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# Anglistische Forschungen 

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## A GRAMMAR

 of the
## Dialect of Kendal (Westmoreland)

DESCRIPTIVE AND HISTORICAL

With Specimens and a Glossary

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\text { T. O. }{ }^{\text {by }} \cdot \stackrel{\text { Hirst }}{\text { Hes }}
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Heidelberg
Carl Winter's Universitätsbuchhandlung 1906

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Alle Rechte, besonders das Recht der Übersetzung in fremde Sprachen, werden vorbehalten.

## Preface.

The following treatise on the modern dialect of Kendal was originally written as a dissertation for the Honours School of English language and literature of the Victoria University. It has since been enlarged and rearranged.

I am indebted to Mr. H. C. Wyld, Professor of the English language at the University of Liverpool, for the idea of writing a treatise which would outline as accurately as possible the phonological features of this dialect. I may add that I owe much in the arrangement and general system of the work to Mr. Wyld; as well as one or two etymologies, and help in the phonetic exposition.

The phonetic transcription used, is partly based on Sweet's Broad Romic. When necessary I have used his Organic Symbols.

There is no doubt that the native element in this dialect is of Northern, rather than of Midland origin. In several cases it is only possible to trace back the dialect forms to a distinctly Northumbrian type.

In giving the Old and Middle English forms of the modern words, I have therefore, as far as possible, adduced, for the former the old Northumbrian, for the latter, northern forms from such texts as Cursor Mundi, Havelok
the Dane, and the Towneley Plays, and Glossaries like the Catholicon, and Levins. The broad features of the dialect, when compared with the Midland dialects of Lancashire, South Yorkshire, and Cheshire, show it to be decidedly Northern.

From the $15^{\text {th }}$ century onwards, borrowings from the literary language have taken place, especially during the $17^{\text {th }}$ and $18^{\text {th }}$ centuries.

The Scandinavian element, which seems to be mostly E. Scaudinavian in origin, amounts to about one eighth of the whole. The words borrowed have evidently been taken direct from the Danish population, and not from the literary language; one or two words however, such as $f_{\ell} l$ sb. fell, and $f_{i ̣} \cdot s$ sb. waterfall, seem to be of Western origin, as they do not occur at all in E. Scandinavian. The Romance element amounts to one eleventh of the total number of words. There are very few words from this source that are not also in use in Polite English. Only about a dozen words are of undoubted Celtic origin - i. e. about one hundredth of the entire vocabulary.

I must here express my indebtedness to the Rev. J. Sephton, M. A., Honorary Reader in Icelandic, for valuable help in dealing with the Scandinavian element, and for the loan of books otherwise inaccessible.

I am moreover indebted to Mr. Amos Graveson for a list of Bird Names in use in Kendal, which I have incorporated in my own list, but have distinguished forms strictly belonging to Kendal by the addition of the letter K.

Gateacre, Liverpool 1905.
T. O. Hirst.

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## Bibliography.

## I. List of Texts and Glossaries consulted with abbreviations.

## Midảle English Texts and Glossaries.

Alex. Sk. $=$ The Wars of Alexander. EETS. (ES.) 47.
Bruce $=$ Barbours Bruce. EETS. (ES.)
Cath. = Catholicon Anglicum. EETS. 75.
CM. = Cursor Mundi Part VI. EETS. 99.

Compl. Scot. $=$ Complaint of Scotland Part II. EETS. (ES.) 18.
Gaw. = Sir Gawayne and the Green Knight. EETS. 4.
Hav. = Havelok the Dane. EETS. (ES.) 4.
Horn. = King Horn. EETS. 14.
Lev. $=$ Levins Manipulus Vocabulorum. EETS. 27.
Prk. Cons. = Hampole Pricke of Conscience.
Pr. P. $={ }^{\text {'Promptorium Parvulorum sive Clericorum Lexicon Anglo- }}$
Latinum' etc. recensus Albertus Way. Londini Sumptibus Soc.
Camdenensis. MDCCCXCIII.
Ratis R. = Ratis Raving. EETS. 43.
Towne $=$ The Towneley Plays. EETS. (ES.) 71.

## Modern English Texts and Glossaries.

Dickinson $=$ Glossary of Cumberland Words and Phrases. W. Dickinson. EDS. 20.

Gibson $=$ Folk speech, Tales and Rhymes of Cumberland and districts adjacent, by Alexander Craig Gibson FSA. London and Carlisle 1869.
Hirst, Anglist. Forschungen 16.

Hargreaves = A Grammar of the Dialect of Adlington (Lancashire), by Alexander IIargreaves. (Anglist. Forsch. 13.) Heidelberg 1904. Heslop $=$ Northumberland Words, a Glossary by R. Oliver Heslop EDS. 66.
Holderness Gloss. = Glossary of Holderness Words, by F. Ross, R. Stead, and T. Holderness. EDS. 85.
N. and M. = Glossary of the Lancashire Dialect, Nodal and Milner.

Peacock = Glossary of the Dialect of the Hundred of Lonsdale, North and South of the Sands in the County of Lancaster, by the late Robert Backhouse Peacock. Ed. by the Rev. J. C. Atkinson. London 1869.
Robinson $=$ Glossary of Mid Yorkshire Words, by C. Clough Robinson. EDS. 14.
Wright Windh. = A Grammar of the Dialect of Windhill, by Joseph Wright MA. Pb. D.

## II. List of books of reference.

Aasen $=$ Norsk Ordbog Christiania 1874, by Ivar Aasen. Björkman = Scandinavian loanwords in Middle English, by Erik Björkman Ph. D. 1900.
Brate = Nordische Jehnworter im Ormulum, fon Erik Brate in Paul Braunes Beiträgen X .
B. T. $=$ An Anglo.Saxon Dictionary based on the manuscript collections of the late Joseph Bosworth DIDFRS. Rawlinsonian Professor of Anglo-Saxon in the University of Oxford. Edited and enlarged by T. Northcote Toller late Fellow of Christ's College Cambridge, and Smith Professor of English in the Owens College Manchester.
Bulb. = Altenglisches Elementarbuch, von Dr. Karl D. Bülbring. Heidelberg 1902.
C. and V. An Icelandic-English Dictionary based on the manuscript collections of the late Richard Cleasby. Enlarged and completed by Gudbrand Vigfusson MA. Clar. Press Oxford 1874.
Cook $=\Lambda$ Glossary of the old Northumb. gospels, by A. S. Cook.

Curtis = An investigation of the Rhymes and Phonology of the Middle.Scoteh Romance Clariodus, l,y F. J. Curtis. Anglia NVI, p. 387, XVII. 1 etc. and 125 etc.

Ellis EE. Pron. = Early English Pronunciation, ly Alexander Ellis.
F. and l. = Dansk-Engelsk Ordbog. Av J. C. Ferrall og Thorl. Gudm. Repp. Copenhagen 1845.
Fick $=$ Wörterbuch der indogermanischen Sprachen, sprachgeschichtlich angeordnet von August Fick, Dr. Phil., Band III. Göttingen 1874.
HES. $=$ A IIjstory of English sounds, by Henry Swect. Oxford $2^{\text {nd }}$ Ed. 1888.

Hupe $=$ Cursor Studies and Criticism on its Dialcets andits Manuscripts, by Dr. H. Hupe. EETS. 101.
Kaluza $=$ Historische GrammatikderenglischenSprache, von Dr. Max Kaluza, II. Teil. Berlin 1900.

Kluge = Etymologisches Wörterbuch der deutschen Sprache. Straßburg.
Lind. == Glossar zur Alt-Northumbrischen Evangelienübersetzung in der Rushworth-Handschrift, (die sogenannte Glosse Rushworth 2), von Uno Lindelöf. Helsingfors 1897.
Lind. Durh. Rit. $==$ Die Sprache des Rituals von Durham, von Uno Lindelöf. Helsingfors 1890.

Luick == Untersuchungen zur englischen Lautgeschichte, von Karl Luick. Straßburg 1896.
Luick Anglia XVI== Beiträge zur englischen Grammatik II, Anglia XVI pp. 451, 508.
Morsb. = Mittelenglische Grammatik, von Lorenz Morsbach. Halle 1896.
NED. == ANew English Dictionary on historical principles, edited by James A. H. Murray. Oxford Clar. Press 1888 ff.

Noreen Abriss $==A b r i ß$ der urgermanischen Lautlehre mit besonderer Rücksicht auf die nordischen Sprachen zum Gebrauch bei akademischen Vorlesungen, von Adolf Noreen. Straßburg 1893.
Skeat Etym. Dict. $==$ An etymological Dictionary of the English Language by the Rev. Walter W. Skeat MA. Oxford Clar. Press 1882.

Stratmann-Bradley $==$ A Middle English Dictionary containing words used by English writers from the 12 th to the $15^{\text {th }}$ century, by F. H. Stratmann. A new edition rearranged, revised and enlarged by Henry Bradley. Oxford Clar. Press 1891.
Wall $==$ A contribution towards the study of the Scandinavian element in the English Dialecte, by Arnold Wall. Anglia $工 \boldsymbol{\lambda}$, p. 46 ff .
WW. == Anglo-Saxon and Old-English Vocabularies, by Thomas Wright. Esq. MA. FSA. Hon MRSL. 2nd Ed., edited and collected by Richard Paul Wülcker. London 1884. Wyld Gutturals == A contribution to the history of Guttural Sounds in English, by Henry Cecil Wyld. Trans. Phil. Soc. 1899-1900.

## Chapter I.

## Pronunciation.

$\S 1$. The dialect of whose phonological position I propose to treat in the following work, is spoken in the country lying around Kendal in S. Westmoreland. According to Ellis's classification, it belongs to the WestNorthern division, corresponding to D. 31 variety 111.

Its boundary lines include on the north side Tebay (Tibo) and Staveley (Stęvli), but neither Shap (fap) nor Orton ( $\overline{0}$ ñ). To the west it is bounded by the country close to Lake Windermere and by the towns of Windermere and Bowness, which, from the dialectologist's point of view, are of no interest. To the south on the Cartmel side it does not extend much farther than Whitbarrow (Hwitbarz), but on the other bank of the Kent it reaches to Kirby-Lonsdale (Karbi-Lonzd!). To the east it is bounded by the mountain country between the Grayrigg (Gręrig)-Tebay (Tiba) valley and the Garsdale (Gazdl) and Hawes (Hōz) valleys in Yorkshire. In the town of Kendal itself the dialect is less pure and reliable than outside, though as a rule the actual sounds in use are identical.
§ 2. I have obtained almost all my information as to this dialect from Mr. Roger Capstick, a farmer by occupation, now resident in the neighbourhood of Liverpool. Mr. Capstick is a native of the Kendal district, having
been born at Low Park Farm, some six miles north of Sedbergh (Seqdbrr), in 1849. Until three years ago he resided at Low Park, never having been further away from Kendal than Penrith (Pirop) and Appleby (Aplbi). Mrs. Capstick was born just outside Sedbergh, her father being a native of Coatley (Kotli) in the vicinity and she has likewise remained in the Kendal district, until the family came to Liverpool. Mr. Capstick has preserved the dialect as spoken in his youth admirably, and has only to a slight extent been influenced by the speech of the people from other parts.

## Vowels.

§ 3. The Kendal dialect contains eleven simple vowel sounds.

Note. The classification used is that of Dr. Henry Sweet.

Wide
Front
High $\quad \uparrow=i(\S 4) \quad * 1=p(\S 8$ Front $* \ell=e(\S 5$ and 6$) \quad * \ell=\jmath(\S 7)$ Back ${ }^{*}{ }^{*}{ }^{*} \mathrm{~J}_{\mathrm{T}}=a(\$ 9$ and 10$)$

Back
 Narrow
High ** $\left[\uparrow=i\left(\S \S 14\right.\right.$ and 15) Mid *) $=a\binom{$ (§ }{ 16 } Round
Mid

Note. Of these * occurs only short, ** only long, and
*** both long and short.

There are also the following diphthongs:
a) with $u$ ( $1 \stackrel{2}{2}$ ) as second element in (§ 18), ?u (§ 19), yu ( $\$ 20$ ), ant (§ 21).
b) with $i(f)$ as second element ai (§ 22), ei (§33), دi (§ 24).

§ 4. $i(f)$ is the high front-wide as in Polite English spin. It occurs in all positions, both stressed and unstressed though occasionally $i$ ( $[$ see § 14) takes its place. Examples: bịnd vb. bind, fif sb. fish, twitik adj. living, gimbl sb. gimlet, hindər adj. hinder, back, gildart sb. hairnoose, silkl sb. sickle, spiyk sb. chaffinch.
§5. $\quad \&(C)$ is the mid-front wide as in Polite English hen. Examples: deg vb. water, eg sb. egg, ẹks vb. ask, elm sb. elm, men sb. men, sębm num. seven, spelk sb. rib of a basket, wepm sb. weapon.
§6. $\dot{e}\left(C^{\dagger}\right)$ is the long form of e. It resembles French wide $\hat{e}$, but probably has the lips less open. In one or two words, it becomes $e i([\Lambda \Gamma)$ the mid-frontnarrow raised followed by the high-front-narrow. This diphthongisation is not found before consonants (e.g. kei sb. key, nehtei sb. necktie, ei interj. eh?) Examples: dẹ sb. day, dḕl sb. dale, grē adj. grey, hè l sb. hail, lẹ̀ vb. seek, slē vb. slay.
§ 7. a $(\ell)$ is the mid-mixed-wide as in the Scotch bird (brd) and occurs only before $r$. Occasionally in the word mari (adj. merry) a is advanced to $i r$. This probably is Ellis's $e^{\circ}$ (see $\S 76$ and Ellis E. E. Pron. V 80 721*). Examples: bard sb. bird, bark sb. birch, dart sb. dirt, gart adj. great, hərd vb. hoard up, ar $\overline{\text { sb}}$. earth, wark vb. work.
§ 8. $\quad$ ( 1 r) is the high-back-wide slightly advanced, and occurs after $r$. Occasionally it is heard after
$r$ alone, as in rodl sb. riddle, and ron vb. run, but more usually after a consonant followed by $r$. Examples: brok vb. break, brost vb. burst, tronl sb. wheel of wheelbarrow, brost vb. thrust.
§ 9. a (J) is the mid-back-wide slightly lowered, and occurs in all positions, except before $r+$ consonant, where it undergoes balf-lengthening to $\mathbf{J r r}_{\boldsymbol{r}}$ e. g. hard, mark, park. $r$ is often dropped in this combination and then $j_{r}$ becomes $\bar{a}\left(J_{r i}\right)$. In the combination ara $a$ is always $J_{\boldsymbol{r}}$, but in ar it fluctuates between $J_{\boldsymbol{r}}$ and $\mathrm{J}_{\mathrm{rd}}$. Examples: aks sb. axe, bad adj. bad, faddr sb. father, laf vb. laugh, man sb. man, say sb. song, spara sb. sparrow, tar sb. tar.
$\S 10 . \bar{a}(3+k)$ is the lengthened form of $a$. It is deeper than Polite English a $\left(J_{t}\right)$, but the deepness is not so marked as in Swedish $\bar{a}(\mathrm{~J} \downarrow)$. Occasionally it is slightly advanced to 3 rth , but this pronunciation is not common. Examples: äld adj. old, dāb vb. daub, krāl vb. crawl, mā vb. mow, sü vb. sow, spār vb. spare.
§ 11. $u(19)$ is the high-back-wide with underrounding, but this underrounding is not so clear as in Swedish $\check{u}(1))$. Examples: bul sb. bull, grund sb. ground, kreddz sb. curds, mud sb. mud, mudar sb. mother, stuf sb. stuff, weml sb. auger, werp sb. worth.

## § 12. o (\}) the mid-back-wide-round only oc-

 curs in syllables which have not the main stress. In studied speech it passes into $u(1)$ the high-back-wide. Examples: wino vb. winnow, huar de ko frē where they come from.§ 13. o (J) is the low-back-wide-rounded as in Polite English not. In one or two words it is narrowed to f e. g. of, on. Examples: urn p. p. born, borl sb. broth,
holin sb. holly, horn sb, horn, jok sb. yoke, korn sb, corn, kiraft sb. croft, padif sb. porridge.
$\S$ 14. $i(\Gamma)$ is the high-front-narrow as in French ici. It only occurs in a few words. Him (him) when stressed often has $i(f)$, otherwise it has $i$. In hil (hill) the narrow vowel is common, but not invariable. In the following words $i$ is always narrow. Examples: ibmin sb. evening, klim vb. climb, klin adj. clean, lik vb. leak, Sip sb. sheep.
$\S 15 . i\left(\rho_{t}\right)$ is the lengthened form of $i$. It is often slightly lowered in unstudied speech, becoming ( $[\uparrow$ ). This sound has been identified as a diphthong by Ellis (E. E. Pron. V. p. 538) viz. ci ([f), but the sound I have always heard, is quite free from diphthongisation. Examples: friz vb. freeze, gis sb. pl. geese, $\bar{\imath}$ sb. eye, $l_{i} \mathrm{sb}$. lie mendacium, liet sb. light, rik sb. smoke, atuīn prep. between.
§ 16. a ( $\mathrm{J}_{\mathrm{r}}$ ) is the mid-back-narrow slightly lowered. Examples: bakl sb. good condition, frand sb. friend, rad up vb. tidy, ranf burly, thickset man, rast vb. rest.
§ 17. $\bar{o}\left(\mathcal{J r t}^{\prime}\right)$ is the mid-back-narrow-round with lowering. Examples: bō sb. ball, dōn sb. dawn, gōst sb. ghost, lōm sb. loam, pōmsanda sb. Palm-Sunday, skōd vb. scald, stōk sb. stalk, wō sb. wall.

## Diphthongs with $u$ ( 1 人) as second element.

§ 18. iu ( $\mathrm{f}_{\mathrm{A}}$ ) is the high-front-wide followed by a very tense $u(\xi \approx)$. After $j$, (as in kuqujür) it passes into the high-mixed-wide-round. In studied speech it usually becomes $i-u$ ( $\lceil 1$ ). It occurs before consonants, vowels, and in final positions. Examples: biuk sb. book,
diuar sb. door, kiliu sb. clew, lriuk sb. crook, sin rb. sew, tiun sb. tune.
§ 19. eu ( $\left.\complement^{7} \hat{\wedge}\right)$ is the mid-front-wide followed by a very tense $y u$, as in the preceding diphthong. In studied speech it passes into $i u$ or $i-u$. Sometimes $e-u$ is heard with a distinctly vocalic second element. It is a rare sound and only occurs in final positions. Examples: nę vb. pret. knew, freu vb. pret. threw, tfeu vb. chew.
§ 20. य 2 ( $17^{\wedge}$ ) is the high-back-wide followed by a rery tense ųu. Examples: brųu sb. brow, gicus sb. goose, hųuf sb. hoof, kųu sb. cow, muи sb. pull, sųu sb. sow, fųu sb. shoe, fuudar sb. shoulder.
§ 21. an $\left(\mathrm{J}^{2}\right)$ is the mid-back-wide followed by a very tense $u$. The first element is at times raised to $1_{\boldsymbol{t}}$, or even 1 , producing a sound, which is very difficult to distinguish from ưи. Examples: duuli adj. sad, melancholy, dautor sb. daughter, gauk sb. simpleton, kaui sb. hornless cow, maup sb. mouth, rauk vb. poke the fire.

## Diphthongs with $i(f)$ as second element.

§ 22. $a i(J+\Upsilon)$ is the mid-back-wide-lowered followed by the high-front-wide. Examples: airy sb. ivy, bai vb. buy, haid vb. hide, kai sb. pl. cows, nain num. nine, sail vb. strain.
§ 23. ei $([-[)$. The mid-front-narrow-raised followed by the high-front-narrow. This diphthong is very rarely heard and occurs only finally. See § 6 .
S.24. $\quad u(f f)$ is the low-back-wide-round followed by the high-front-wide and sounds the same as Polite English si. It does not occur in words of Gmc. origin. Examples: boil vb. boil, moidar vb. perplex, worry, moiz sb. noise, toi sb. toy.

Diphthongs with $\partial(2)$ as second element.
§ 25 . $\bar{e}(C+\downarrow)$, iz $(\Upsilon+\downarrow)$ are used in the Kendal dialect indifferently. In unstudied speech the first is the more usual. The first element is at times altered to the mid-front-wide raised position giving $\lceil\downarrow$. The second element is often retracted to J. In no one word have I ever known the same rowel (i.e. $\lceil$ or $\lceil$ ) to be maintained all along consistently. Examples: bỉn slo. bone, drizv vb. pret. (he) drove, fizs sb. face, grizn vb. groan, hi̋ər sb. hare, liz $\neq$ sb. barn, lizo adj. loath, nịm sb. name.
§ 26. щว ( 7 ) ) is the high-back-wide-round
 times the second element becomes J. In a few words I have heard $f$ for 1 , e. g. bōat, kōam, sōal. Examples: kưot sb. coat, lī̆วn sb. lane, rụəd sb. road, sküər vb. scour, snür vb. snore, sị̆l sb. (boot-) sole.

## Consonants.

§ 27. The Kendal dialect contains twenty-six consonants.

| Back |  | Stop | Open Cons. | Side | Nasal | Trill |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | f Voiceless | $k$ | - | - | - | - |
|  | \{Voiced | $g$ | - | - | $y$ | - |
| Front | ¢ Voiceless | - | - | - | - | - |
|  | $\{$ Voiced | - | $j$ | - | - | - |
| Alveolar | \{ Voiceless | $t$ | - | - | - | - |
|  | (Voiced | $d$ | - | $l$ | $n$ | $r$ |
| PointAlveolar | ¢ Voiceless | $t$ | - | - | - | - |
|  | \{ Voiced | d | - | - | - | ? |
| Teeth | \{ Voiceless | - | $p$ | - | - | - |
|  | $\{$ Voiced | - | J | - | - | - |


|  |  | Stop | Open Cons. | Side | Nasal | Trill |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blade- | \{ Voiceless | - | s | - | - | - |
| Point | \{ Voiced | - | $z$ | - | - | - |
| Blade | \{ Voiceless | (t) | $f$ | - | - | - |
|  | \{ Voiced | (d) | $\dot{\bar{\circ}}$ | - | - | - |
| Lip | $\{$ Voiceless | $p$ | - | - | - | - |
|  | ( Voiced | $b$ | ${ }^{\text {b }}$ | - | m | - |
| Lip teeth | f Voiceless | - | $f$ | - | - | - |
|  | \{ Voiced | - | $v$ | - | - | - |
| Lip with back modification | f Voiceless | - | $w$ | - | - | - |
|  | \{ Voiced | - | hw | - | - | - |

In addition to the above consonants, the stress $h$ exists in Kendal, but does not occur in cases where original stress has been lost - as $H e z-$ to sin $i m$ ? Tel ar a want or.

The consonants $m, n$ and $l$ can become vocalic, and are then treated as vowels. Their vocalic nature is indicated in the following manner $-m, n, l$.
§ 28. The consonants $k, g, y, t, d, l, n, j, p, \partial, f, v$, $s, z, \int$, and $w$ are pronounced exactly as in Polite English, though $v$ seems to be partly unvoiced before unstressed $t$ in the pret. livt $=$ lived.
$r$ the alveolar trill is as a rule more strongly trilled than-in Southern English, especially when initial. Before $p$ (see § 8) the trill is usually less noticeable. It never occurs after t, d.
$?$ the point alveolar trill, takes the place of the ordinary alveolar trill after $\ell$ and $d$.
$f$ and $d$ the point alveolar stops occur only before the trill belonging to the same series e. g. mator, fallor, strim.
$\dot{\delta}$ the blade open-voiced only occurs medially and finally mostly after $d$ the blade stop voiced, forming the affricate $d_{\dot{\delta}}$. $\int$ forms a similar affricate with $t$.
$b$ the lip-open voiced, only occurs in the word sętonti num. seventy, and is sounded Jike the South-German $w$.
$h w$ the lip-open-roiceless with modification, is sounded as in Scotch, but never passes into $\%+w$ i. c. back-open-voiceless + lip-open with back-modification. When unstressed it becomes $x$. It only occurs initially.

## Chapter II.

## The Kendal vowels and their OE. equivalents.

$i$.
§ 29. Kendal $i$ has the following origins.

1) ME. i from OE. $i$, Scand. $i$ and OFr. $i$ has remained, except before $m$ and $n+$ cons. and $l d$. This $i$ ( $f$ ) was originally narrow (HES. § 412) in OE., and maintained its character throughout the ME. period. In the sixteenth century it was still $i(\mathrm{f})$ (Ellis EE. Pron. III, 881 ff .), but was widened to $i$ ( f$)$ during the seventeenth.

> Examples:
bịlhiuk sb. billhook. OE. bill, ME. bill. CM. 31.
flik sb. flitch. OE. flicce, ME. flykke. Pr. P. 167. flyke Cath. 135. flick Lev. 120, 17.
glisk vb. shine forth. Cf. OE. glisian, ME. glisien, also ME. glist en.
hilt sb. hilt, handle. OE. hilt, ME. hylt. Pr. P. 240. kit sb. milking-pail. No OE. known, ME. kit. Lev. 148, 43. kyt Bruce XVIII. 168. ODu. kitte $=$ 'tub' (OE.
cyte may be related according to Skeat, Etym. Dict. p. 317).
lig vb. lie. Northumb. licza Cook 132, ME. li, lig CM. 3778 , 2944. lig Townl 18/326.
pik sb. pitch. OE. pic, ME. pik. CM. 11885.
sikl sb. sickle. OE. sicol, ME. sykyl. Pr. P. 455.
sini i sb. sinew. OE. sinu, ME. sinu. CM. 3941.
skift vb. shift, remove. OE. sciftan, MIE. scift. CM. 4440. slip vb. slip. OE. slipan, ME. slipped (pp.). Gaw. 244. twitf bōk sb. earwig. Cf. OE. anjel-twicca WW. 320, 32, OE. "twiçàan, ME. twicchen. Low Germ. twikken (Skeat, Etym. Dict. p. 671).
widi sb. bent ozier, withy. OE. wipiz, ME. wythe. Pr. P. 531. moik adj. living. Northumb. cwic Cook 33, ME. cwic CM. 8738.

Note. lim sb. limb owes its shortness to a $b$ inserted after $m$ in the oblique cases in ME. In $\sin \eta$ sb. sinew, $i$ instead of ${ }^{*} a i$ (ME. $\bar{i}$ ) is due to following ME. $u$. In wid ${ }_{i}$ sb. bent ozier, withy OE. $i$ j has hindered the lengthening of $i$ (Morsb. ME. Gram. § 64).
§ 30. 2) Kendal $i$ corresponds to Scand. $i$ in the following words:
gilddrt sb. hairnoose. ME. gildert PS. IX, 31. Aasen gildra 215 (Björkman 154). ON. gildra.
klip vb. clip shear, ON. OSwed. klippa, Dan. klippe (Björkman p. 246).
§31. 3) Kendal $i$ corresponds to OFr. $i$ in the following words:
fitf sb. vetch a plant. ME. fetche WW. 664, 24.
gimlok sb. gimlet. ME. gymlocke Lev. 158, 39. Cf. OFr. gimbelet.
pisimar sb. ant. ME. pissemire Mand. 301. OFr. pisser. twill sb. quilt. OFr. cuilte, coulte.

Note. In hwin sb. gorse i represents Celtic i. Cf. Welsh chwyn $=$ 'weeds'.
§ 32. 4) OE. $i$ before $m, n+$ the stops $b, t, d$, has always remained short in Kendal.

These short forms are to be explained, as being made, either from compounds, or from the analogy of words which have $l, r$, or $n$, in the following syllable. E.g. ME. limber, childer, wildernesse, hindern (Kaluza § 217 c), cf. Kendal blindorz sb. blinkers, hindor adj. hinder, back; hindor vb. hinder, winlstrity sb. a long straw. OE. $i$ before $n c, n_{3}$ has remained short not only in Kendal but throughout the ME. dialects (Kaluza § 217 a ).

> Examples:
blind adj. blind. Northumb. blind Cook 22, ME. blind CM. 184.
bliyk sb. gleam of sunshine. Cf. ME. blinked CM. 76684, blinke CM. (Fairf.) $1964=$ 'glance' noun. This word goes back to a hypothetical OE. *blincan, for which cf. Du. blinken $=$ 'shine, smile'. The OE. blīcan is probably cognate.
kijk sb. blow. Cf. OE. cincunz WW. 171, 39. Kinke Townl. 'I double up', 'I tie myself in a knot'. Cf. MDu. kinken 'pant, gasp' (see Skeat, Etym. Dict. 137). kivkiof sb. Wrhooping-cough for OE. *cinc-cōh. Cf. Du. kinkhoest, ODu. kiech-hoest, cf. Du. kinken, and OE. cincunz above.
Kliyk sb. blow, stroke. Cf. Du. klink 'a blow', klinken vb. 'clink, sound', and Dan. klinge. Most probably native. friyk vb. shrink. OE. (for)-scrincan, ME. schrynkyn Pr. P. 449 .
tiyklor sb. tinker. ME. tinkler Lev. 77, 12, also tynkare Pr. P. 496. Cf. OE. tinclian, ODu. tintelen (see Skeat, Etym. Dict. p. 644).
wind vb. wind. Northumb. winda Lind. 95. ME. wind CMI. 245̌, 78.
winlstrīe sb. long straw. For OE. (Northumb.) *windelstrē cf. OE. windel, ME. windel = 'basket', OE. windwian 'winnow' and Scott, 'Old Mortality' Chap. VII: bare, nothing but windlestraes, and sandy laverocks.
Note. $i$ in the following words corresponds to Scand. $i+$ nasal cons.
klink sb. lump of rock. Dan. klinte, ON. klēttr, Norw. klett.
spigk sb. chaffinch. Cf. Swed. gulspink, Norw. gulspilike, Dan. spinke
$=$ 'a kind of sparrow’ (Molbech, Dial. Lex.) (See Björkman p. 255).
These two words are clearly of Danish and not of Norwegian origin. For Norw. gulspikle see Aasen p. 261-262.
§33. 5) OE. e has become $j$ in Kendal in a few words. In Northumbrian $e$ probably remained, even after the fronted consonants $\dot{\delta}$, sé (see Bülbring § 290, but cf. also $\S 296$ ), but was raised to $i$ in the ME. period before the thirteenth century, for CM. has such forms as zit and kist for Northumb. zet and cest. $i$ here was probably wide, ME. $i$ being wide before $p, s, n, t, f$, and $m$ (HEES. 649).

Examples:
git vb. get. Cf. Northumb. onzeta.
jèt adv. yet. Northumb. zet Cook 100, ME. yit CM. 2ธ̃91, yett CM. 553.
klik vb. suatch away. Cf. ME. clekis Alex Sk. $282=$ 'plucks', also cleke sb. Alex Sk. 2163.
kist sb. chest. Northumb. cest, ME. kist CM. 21018 and 5617.
stidij adj. steady. For OE. *stediz cf. OE. steding line, stede, stađol.
stịd vb. walk lazily or crookedly. ME. stedill = 'make stand still' Alce Sk. 3977. Halliwell steddle. For OE. *stedelian for *stadolojan cf. stapol and stįdi above. will sb. willow. OE. weliz, ME. wilwe. Pr. P. 528.

Note. In giddr vb, gather and tugidar adv. together OE. $x$ has become $\mathfrak{i}$ via MF, e (cf. gederes Gaw. 421 and 777). This shows that $x$ had become $e$ quite early in the ME. period, if it is not even older and bence the change $x<e$ is older than $e<i$. Slịdi sb. anvil goes back to Scand. *steđi, cf. ON. steđi, Norw. sted Aasen p. 747. ME. stepi CM. 23237. Stythy Catb. 365 stidye Lev. 97. 7.
§34. OE. e before $n+$ cons., ME. e has become $\dot{j}$ in Kendal in the words $b i y k$ sb. bench and strink $l$ vb. sprinkle. It is highly probable that both these words are not native to the dialect but are borrowed from some other northern dialect. $e+n$ generally remains in the Kendal dialect. biyk in all probability comes from a nominative *benc with gen. and dat. bences, bence which would give ME. benk (see Bruce 7. 238) and *benche. Modern Kendal beyk or bipk, bẹnf (with simplification of $n t f$ to $n f$ ). All three forms exist in the dialect, though possibly bęnf is a later borrowing from polite English. Unfortunately in strinkl we have no $\&$ form in the modern dialect although such forms as strenkelen Pr. P. 479, strenkild Alex Sk. 3676, and strenkling CM. 28550, really exist in ME.
§ 35. In the words dip sb. noise, ME. dinge Cath. 100, Aily vb. fling, ME. flingen Alis 1111, hị vb. hang; $i$ is generally believed to represent Scand. e (cf. ON. dengia, flengia, hengia), but Björkman (p. 207) thinks it highly improbable that $e$ should have become $i$ in ME., seeing that there are so few traces of it to be found. For ding he conjectures a Scand. *dinga, cf. OSwed. diunga
$={ }^{*}$ dingwan. Murray (NED. see fing), likewise doubts the probability of the change $e_{n}<i n$.
§36. OE. $y$ was unrounded to $i(f)$ in the ME. period and was widened to $i(f)$ in the $17^{\text {th }}$ century (Ellis, EE. Pron. III p. 881 ff .) and has remained so in Kendal till the present day.

Examples:
biznəs sb. business. ME. bisinesse Pr. P. 37; cf. OE. bysiz. brịg sb. bridge. Cf. OE. brycz, ME. brig. CM. 8945. mitf adv. much. OE. myċel, ME. miche. Alex Sk. 5602. plunustilt sb. plough bandle. OE. stylte.
filf sb. shelf. OE. sçylf (Bl. Homs 27), ME. schelf Pr. P. 448 .

Note. In kinlin sb. fuel $i$ has its origin in Scand. y. Cf. OIc. kyndill $=$ 'torch', OSwed. kyndill messe (Ihre) both derived from OE. candel, itself from Lat. candela. Cf. ME. kindling CM. 19389, Alex Sk. 3292.

OE. $\bar{y}$ has become $\bar{c}$ in $w_{i} \int$ vb. wish, Fiml sb. thimble.
§ 37. OE. $\bar{x}$ (WGme. $\bar{a}$ ) has become $\bar{z}$ in the words jur adv. ever, $i v(\partial) r i$ adj. every, nicar adv. never, and Sipard sb. shepherd; representing ONorthumbrian $\bar{æ} f r e$, *ēferilč. næ尹fre and Anglian scēp (see § 87). This $\bar{x}\left(l^{+}\right)$ became $\bar{e}\left({ }_{( }+\right)$in the ME. period and was raised to $\bar{i}\left(\mathrm{C}_{\mathrm{t}}\right)$ before the sixteenth century, and then shortened to $i(\Gamma)$ and widened to $j(f)$ in the seventeenth century.
$\S 38$. OE. $i$ has become $i$ in Kendal in the words fiffti num. fifty, fifftin num. fifteen, and stiff adj. stiff. Here $\bar{i}$ was shortened to $i(\mathrm{f})$ in the ME. period and widened to $i(f)$ in the seventeenth century.

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\S 39 \text {. Words of uncertain origin. }
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fidz vb. fidget, filkz vb. laugh heartily, jilp vb. yelp, mizl vb. drizzle, penizuig sb. small round cake (ME. whig
$=$ whey), pigin sb. small wooden bowl with handle to it, stitf sb. potatorow, swin vb. make (ones way) as swịnin a wè up. swindz vb. singe, twịd! vb. pass the thumb or fingers over one another.
$t j i t j \mathrm{sb}$. cat.

$$
\varepsilon
$$

Kendal $e$ has the following origins.
§ 40. OE. e (C) both with and without nasal combinations has in most cases remained short during the ME. period till the present day, in Kendal. In slęd sb. sledge from ME. slęde, OE. *sleda; $\varepsilon$ instead of $i z$ is due to early shortening probably arising from a compound in which sled was the first member.

> Examples:
ebm adv. straight, direct (e.g. liuk ębm jondə). Northumb.
efne Cook 45 . ęlor sb. alder tree. OE. ellarn.
fętl vb. get ready, put in order for OE. * fetlian, ME.
fetlen (see Wall p. 79), cf. OE. fetel $=$ 'belt, girdle'. $j e s t$ sb. yeast. Northumb. *zest, ME. jest. Cath. 426. nẹ sb. (duck)bill. OE. nebb, ME. neb. Alex Sk. 807. slęd sb. sledge, for OE. *sleda, ME. slęde. Pr. P. 4558. Cf.

MDu. slede, slide, OHG. slito, ON. sleঠe. (Stratm.Brad. 555.)
spęlk sb. basket-rib. OE. spelc $=$ 'splint', ME. spelke. Pr . P. 468.
stręk adj. adv. straight. OE. strec, ME. strek. Prk. Cons. 2623. $h w e d \partial r$ pron. which whether (e.g. edar on am hueed. dųu wilt)

Northumbrian hweəer Lind 56. ME. queђer CM. 8733. hwelp sb. puppy. Northumb. hwelp Lind. 55, ME. qvelpe CM. 18645.
hwęm! vb. upset. ME. quelm CM. 24862, whelmyn Pr.
P. 54.

Note. herľ̌ sb. heage (OE. heze B. T. II 525) is in all probability a laonword from either polite Englith or a Midland dialect.
§ 41. e in the following words represents a Scand. e: deg vb. water. Norw. deggja Aasen p. 103, ON. doggua $=$ *degguja $=$ Prim. Norse *daunujan. ecbm sb. object. ON. efni, ME. efne. CM. 335.
eg on vb. incite. ON. eggia, ME. eggyn. Pr. P. 136. eldįn sb. fuel. Norw. elding Aasen 132, ON. elding, ME. eyldinge. CM. 3164.
fęl sb. fell, hill. ON. fell, (Wall p. 99).
kensbak sb. 'mark by which anything can be recognised at a distance'. By popular etymology for *kenspak, cf. Norw. kjennespak Aasen 35̄S, Swed. küunspak, cf. ON. spakr $=$ 'wise' (see Björkman p. 220 and Wall p. 108).
klęg sb. gadfly. Norw klegg Aasen 363, ON. kleggi (Björkman p. 284).
meldar sb. 'a quantity of corn to be ground'. Norw. melder Aasen p. 493. OIc. meldr (Björkman p. 284).
[eg] skęl sb. eggshell. ON. skel, ME. skelle York. Plays II, 65 (see Björkman 124).
stęg sb. gander. Norw. stegg Aasen p. 747, ON. steggr, ME. steg. Cath. 367, Lev. 53, 25.
§ 42. OE. $a(\mathrm{~J})$ and $x(\mathrm{l})$ became $e([)$ perhaps already in the OE. period (cf. the Mercian e-forms, where $e=\mathfrak{L}^{\perp}$ or $[$, see Bülbring $\S 91$ ). This was widened to \& ( ( ) in the ME. period (see HES. § 650) and has remained so ever since.

Examples:
lęk sb. brook. OE. bæe, ME. bece. CM. Gütt. $89 \frac{1}{2} 6$ (see Björkman 1. 144).
eftor prep. after. OE. æfter Lind. 2, ME. efter CM. 493.
esp sb. aspen. OE. æspe, ME. espe. Cath. 117. ধf sb. ash(-tree). OE. æsċ, ME. esche. Cath. 117.
gem sb. game. Cf. OE. gæınnian, ME. game. CM. 10 อ̄64. gęv vb. pret. gave. OE. gef, ME. gaf. CM. 17136.
(küt-)hẹk sb. 'tailboard of a cart'. OE. hæcc, ME. hek.
Towne 126/305.
heltor sb. halter. OE. hælfter, ME. helter. Cath. 182.
hęsp sb hasp. OE. hæsp, ME. hespe. Cath. 188.
hęv vb. have. OE. *iċ hafa, ME. haf. CM. 430 etc.
hęzl sb. hazel. OE. hæsel, ME. hesyl. Pr. P. 288.
jet sb. gate. Northumb. zæt Lind. 31, ME. gate Towne $53 / 40$, CM. 1264, Cath. 425.
sẹk sb. sack. OE. sæc, ME. sek. CM. 48 ²9.
skel sb. scale. OE. sceale, ME. scale. Cath. 320.
weltar vb. stagger about. Cf. OE. wealtan, MHG. walzen. weltar is for OE. *waltrian, cf. ME. weltrand Bruce III, 719.
$u_{e} \int$ vb. wash. OE. wascan, ME. wesche. CM. 27547, also wasch CM. $1 \overline{1} 219$.
Note. In kest rb. cast ON. $a$ has become e. Cf. ON. kasta.
$\S 43$. OE. $e+n+$ consonant has remained in Kendal in the following words:
bend vb. bend. OE. bendan, ME. bende. Pr. P. 30.
beyk sb. bench. (See however § 34.)
end sb. end. OE. ende.
sęnd vb. send. OE. sendan.
In glent vb. look up, and mens sb. kindness, hospitality, $e$ is of Scand. origin representing orig. e. For the former cf. ME. glenten, Swed. glänta (Björkman 241), for the latter ME. menske, Trist. 2118, ON. menska $=$ 'humanity', OSwed. mænska $=$ 'goodness', ODan. meniske, menske 'kindness, goodwill' (Björkman 139.)

In tęnt sb. tent $e$ represents OFr. e, cf. OFr. tente.
§44. OE. $a+$ nasal + consonant has become
$e$ in Kendal in a few words. In such positions a otherwise remains unaltered; e. g. land sb. 'land', rayk adj. 'rank, close together', tayz sb. 'tongs'.

Examples:
bilep vb. belong. OE. *belanzian, cf. lanzian. MDu. belangen $=$ concern.
fend vb. provide for (anything). OE. fandian, ME. to fande $=$ conari, niti. Cath. 122.
Feyk vb. thank. OE. (WS.) Jancian, Northumb. Jonciza. Cook 198. ME. thank CM. 5302.
đęn adv. then. Northumb. Jonne Cook 195, ME. pan CM. 67, ben CM. 300.
§ 45. OE. (Northumb.) $\bar{e}$ and $\bar{x} .[\ddagger($ and $\downarrow)$ were levelled under $\bar{e}$ in the ME. period and shortened later to $\ell$, which sound they still possess.

## Examples:

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\text { I. Northumb. } \bar{e} \text { (WGme. } \bar{a} \text { ). }
$$

blędrr sb. bladder. Northumb. *blēder, ME. bleddyr. Cath. 34. brep sb. breath. Northumb. *brēp, ME. breeb. CM. Trin. 3573. nębrr sb. neighbour. Northumb. nēhzibur Lind. 67, ME. neghbur CM. 6479.
ueqm sb. weapon. Northumb. wēpen Lind. 94, ME. wēpen CM. 7172.
II. Northum. $\bar{x}$ (WGmc. *ai-i).
help sb. health. OE. "help, ME. helthe. Pr. P. 235.
§ 46. In sebbm num. seven, sebanti num. seventy, and alebbm num. eleven, OE. co was simplified to $e$ in the ME. period. Cf. ME. seuen CM. 508, seuenti CM. 1486, and elleuen CM. 4088.
§ 47. OE. à has become \& in the word ecks vb. ask. Cf. āsciza Cook 13, ME. ask CM. 595. The change in this case is probably later than with bẹk etc.
§ 48. In gezzlin sb. gosling \& may represent either Scand. $\mathfrak{e}^{\text {or }}$ OE. $\bar{e}$ shortened. Wall cfs. OIc. gáslingr. It is however quite as reasonable to derive it from a hypothetical OE. *zēs-linz (for "zōs-linz cf. zōs). Cf. ME. geslyng WW. 63817 and 701. 8.
§ 49. kif sb. cowparsnip (Heraclium spondylium) in all probability goes back to a Northumb. "ं $\mathrm{ce} s \dot{c}($ WS. $\dot{c} \bar{y} s \dot{c}$ ) for Gmc. *kunskiz corresponding to Idg. *gnt-ki-s. *gnt is the Schwund-stufe to Idg. *igenut, *gonat seen in Gk. "Yóvor róvazos 'knce', Goth. knuss-jan from *knussus Idg. *gnuttos.

For Idg. tk $=$ Gmc. *sk cf. Idg. *dnt-ko (Latin *dents Sk. *j-סoviç) with Gme. *tunskoz, OE. tūsé, Mod. Engl. tusk. (I am indebted to Mr. Wyld for this etymology.)
§ 50. Scand. ei in kęk vb. 'tip up (a cart)' and ręns vb. rinse, became $\bar{e}\left(C_{\dagger}\right)$, which form it usually takes in Kendal, (see $\S 53$ ) before it was shortened to $๕$. For these two words, cf. Norw. keika Aasen 548 and reinska 592, the latter of which comes directly from the Scandinavian and not through OFr. rincer as Polite English 'rince' does (see Skeat, Etym. Dict. p. 511).

## $\bar{e}$.

Kendal $\bar{e}$ has the following origins:
§ 51. OE. $x+\bar{z}, \bar{x}+\zeta, e+z$ have become $\bar{e}$. Here diphthongisation does not seem to have taken place as in most originally open syllables in ME. When $\tilde{z}$ did not follow, $\bar{x}$ etc. usually becomes $\dot{z}$.
Examples:

## I. OE. $x+$ 子.

dẹ sb. day. Northumb. dæz Cook 36, ME. dai CM. 390. fện adj. glad. Cf. Northumb. zefazen Cook 7s, ME. fain CM. 1387.
hẹl sb. hail. OE. hæzl, ME. hail. CM. 22692. tẹl sb. tail. OE. *tȩl, ME. taylc. Catlı. 377.
II. OE. $\bar{x}+3$.
grę adj. grey. OE. 孔r厄̧̄̄, ME. grai. CM. 8288.
hẹ sb. hay. Northumb. hēz Cook 118, ME. hai CM. 3317. klè sb. clay. OE. clǣз B. T. I. 157, ME. clai CM. 402. hweè sb. whey. OE. hwēz, ME. whig, whay Lev. 118. 46.

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\text { III. OE. } e+z .
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rę̣n sb. rain. Northumb. rezz Cook 162, ME. rain CM. 1768. วue $\bar{e}$ adv. away. OE. onwez, ME. awai. CM. 297.

Note. In flẹl sb. flail $\bar{e}$ represents OFr. ae for older $a+g$.
$\S 52$. In a few loanwords from Literary English of the $18^{\text {th }}$ century, $\bar{e}$ has supplanted older $\bar{e}$, which would ultimately give rise to $i$. Some of the other local dialects, apparently less, affected by the Literary English, keep a diphthong in all cases. Of these, the most important for our purpose is the dialect of Dent (Ellis's D. 31. 111, 7) which has words like dial and bliiez (dale and blaze) where Kendal has dell and blęz representing older dæl and *blæsian. Wẹstrol sb. vagabond is also a loanword from $18^{\text {th }}$ century Literary English. The true dialect form appears in wiost vb. waste (cf. OFr. vaster guaster).

Note. In mẹ̀n vh. mean from Northumb. *menna, $\bar{\varrho}$ instead of normal $\bar{i} \bar{z}$ is due to an 18 th century borrowing from Literary English.

In slę vb. slay from OE. (Northumb.) slāha, "sla\% became $\mathrm{sl} \%$ in ME. and was subsequently lengthened to slæ̈\% and raised to slę, probably in the $18^{\text {th }}$ century. But perhaps slę may be simply a borrowing from Literary English. (I am indebted to Mr. H. C. Wyld for this explanation of slẹ.)

> Examples:
> I. OE. $a, a$
blèr vb. roar (of animals). OE. *blarian, ME. blāren, ef. MDu. blaeren.
glēzz vb. glaze, make shine. OE. *zlasian, cf. OE. ъlæs, ME. glas. CM. 10093.
rêdrr adv. rather. Northumb. hradur Cook 117, ME. raper CM. 26566.
snêki sb. snake. OE. snaca, ME. snake. Pr. P. 461, Alis 5972.
II. Scand. a.
dęzzd adj. dazed. Cf. ON. dasadr C. and V. 96.
mẹzzd adj. confused. Cf. Norw. masa = 'be busy at any
thing' 482. OIc. masa chatter, prattle, ME. (southern)
masedliche. AR. 272.
Note. OFr. $a, a e$, and $a i$ appear as $\bar{e}$ in the words $\bar{e} d \dot{\delta} s b$. age, $g \bar{e}$ adj. well dressed, shown fine, rēd $\bar{\delta}$ sb. rage, and $t \int \bar{e} n$ sb. chain.
$\S 53$. Scand. ei and oy have become $\bar{e}$ in Kendal except where shortening has taken place, as in kek and rens (see $\S 50$ ). Both these diphthongs probably became $\bar{e}$ as early as the $16^{\text {th }}$ century. There is only one case of $\bar{e}$ representing older oy.

Examples:
blęk adj. golden yellow (of butter). ON. bleikr, ME. bleike. Hav. 470.
bętin sb. food by the way. ON. beit, ME. baite. CM. 16931. flè vb. scare. ON. fleyia.
grę̃n sb. prong of a hay fork. ON. grcein, ME. gren. Alis 654. grę̄dli adj. proper, decent, honest, etc. ON. greida.
lęk vb. play. ON. leika.
lę̀t vb. seek. ON. leita.
skètf sb. 'badly or untidily dressed person'. Cf. ON. skeika $=$ 'go astray'.
slẹk vb. smear. ON. sloikia.
slệr vb. walk slowly. Cf. ON. stior for *slar.
snēp vb. snub check, cut short. Cf. ON. snoypa, ME. snaip. wẹk adj. weak. Cf. ON. veikr, ME. weyke. Pr. P. 520.

## $\partial$.

S 54. Kendal a has the following origins.
ME. $i$ from OE. e etc. + Scand. $i$ has become a before $r$ in Kendal by metathesis, which probably took place before the $14^{\text {th }}$ century. In the $16^{\text {th }}$ century we get three forms from the above mentioned $e$ and $i$, viz. $-i(\Upsilon), \quad \in(\complement)$, and $\geqslant(\mathcal{I})$ the first of which has given Kendal 2 , the second Kendal $a$, and the third Kendal $\boldsymbol{\mu}$.

The first of these, $i$ probably became $e(\complement)$ in the $17^{\text {th }}$ century, whereas the $16^{\text {th }}$ century $e$ had by then developed into $x(\mathrm{~L})$. In the $18^{\text {th }}$ century this $e$ passed into $a(\chi)$ by the intermediate stage of $\ell_{r}$, which is heard occasionally even now, in the word mori adj. merry. This sound I take to be Ellis's $e^{0}$ (see E. E. Pron. V. pp. 80* and 721).

Examples:
bard sb. bird. Northumb. bridd (late).
garn vb. complain, grin. OE. grinnian, ME. grennen.
g.s! sb. gristle. OE. gristel, ME. girstelle. Cath. 157. gristle

Lev. 147. 81.
korsy vb. christen. OE. cristnian, ME. crysten.
Note. In dart sb. dirt a represents Scand. i, cf. ON. dritr, ME. drit, MDu. drijt. farl vb, slide represents a Scand. ${ }^{*}$ skrilla. Cf. Swed. Dial. skrilla (Wall 119).
§ 5 ธ̃. ME. $i$ from OE. $e, i, y$, and also from Scand. $y$ has become $\partial$ in Kendal before $r$. This
$i(\mathrm{I})$ was widened and-lowered to $e(C)$ in the $16^{\text {th }}$ century and was treated in the same manner as $i$ from metathesis.

Examples:
I. OE. $c, i+r$.
brrk sb. birch. OE. beore, ME. birk. Cath. 32.
forst adj. first. OE. fyrest, ME. first. CM. 8.
smərk vb. smirk. OE. (WS.) smearcian B. T. IV. 887, Northumb. *smerciza, ME. smirken (Cath. 356, quoted from Stratmann-Bradley).

## II. OE. $y$.

borlər sb. 'waiter at a sheep-clipping'. OE. byrle, byrele, ME. brillare. Pr. P. 51. Cf. beran.
stır vb. stir. OE. styrian, ME. stir. CM. 4662.
tforn sb. churn (for older *karn). OE. cyren, ME. kyrne. Cath. 204.
wark vb. work. Northumb. wyrea Lind. 99, ME. wirk CM. 1753.

Note. hard $u p \mathrm{vb}$. hoard up probably comes from OE. *hyrdian, Gmc. *hurdjan, cf. zylden and gold (Bülbring $\S 164, A n m$. 1). gər $\bar{\beta}$ sb. girth, is probably of Scand. origin. The OE. form zyrd has $d$ (hence ME. gürd). There is a ME. girthe in Pr. P. 190 which is from a Scand. source, (cf. ON. gjer $\bar{f}$ and $\operatorname{ger} \bar{\beta}$ ) from which our word is descended (Björkman p. 182). In brr sb. whirr, bang, etc. a represents WScand. $y$. Cf. ON. byrr, Norw. byr (Aasen 91) $=$ favourable wind. ODan. bør fair wind, ME. byr Towne $3 / 371=$ rush birr Alex Sk. 711, bir CM. 24866 breeze (Björkman p. 205).
§ 56. In der pron. 'those' we have ME. pir, per from ON. peir. gart adj. 'great' from zrēat, ME. grēt owes its form to early shortening to *grẹ̀t previous to metathesis. *Gręt would become "girt. In karliu sb. curlew a represents ME. o (corlieu) from OFr. ou (courlieu). The origin of harpl vb. limp is uncertain.

## $\varepsilon$.

§ 57. Kendal $z$ (which only occurs after $r$ ) has the following origins.

ME. e from OE. and OFr. e and ON. $y$ has become $z$ after $r$ in a few words. $e(C)$ here probably remained till the $17^{\text {th }}$ century, passing into $a(\mathcal{)}$ ) in the $18^{\text {th }}$ and being in all probability raised to $v(1+$ ) in the early $19^{\text {th }}$.

> Examples:
I. OE. $c$.
brek vb. break. Northumb. breca Lind. 12, ME. brek CM. 872.
stretf vb. strut. OE. streccan, ME. strek. CM. 940. trenl sb. 'wheel of wheel-barrow'. OE. trendel, ME. trendyl Pr. P. 502 from *trindan, *trand, *trundon. See Skeat, Etym. Dict. p. 666. II. OFr. e.
dres vb. dress. OFr. dresser, ME. dressen. pres vb. press, persuade. OFr. presser. treml vb. tremble. OFr . trembler.

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\text { III. Scand. } y^{\prime} \text {. }
$$

prest vb. thrust. Sc. pryista, ME threst. CM. 22683.
§ 58. ME. $i$ from OE. $i(i e)$ has become $r$ in Kendal after $r$ in a few words. Here $i(f)$ was probably lowered to $e(C)$ in the $17^{\text {th }}$ century, passing into a later.

Examples:
brem sb. brim. OE. brim $=$ 'surge', ME. brym, brim 'margin of lake' (see Skeat, Etym. Dict. p. 77).
tremstn sb. brimstone. OE. *brinstan, ME. brinstan. CM. 12842.
grensty sb. grindstone for OE. *zrind-stān. Cf. OE. grindel
$=$ 'gnashing', ME. grindstone. Cath. 165. grynestone Lev. 168. 18.
redl sb. riddle for OE. *hriddel. Cf. hridder WW. 141. 12. tfiz-rem 'case used in making cheese'. OE. rima, ME. rim. Pr. P. 434.

Note. $v$ in prent vb. print corresponds to ME. i, OFr. ei (empreinter).
§ 59. Words of uncertain origin.
brekin-ketl sb. 'kettle used for boiling milk in cheesemaking'. redstiok sb. 'stake to which cattle are fastened in the stall'.
a.

Kendal $a$ has the following origins.
§ 60. OE. a both with and without the nasal combinations has remained $a\left(\mathrm{~J}_{\mathrm{r}}\right)$. In the case of the combinations $m, n+$ cons. lengthening has never taken place, at least in this dialect. Scand. and OFr. a underwent a similar fate. Even in the words which have $\bar{j}\left(\mathrm{f}^{\dagger}\right)$ and $\quad$ ( f$)$ in Polite English, the Kendal forms have a, which goes back to those $x$-forms which èxisted by the side of $\bar{j}$ in the $17^{\text {th }}$ century (see Ellis EE. Pron. IV, pp. 1001-1018). Cf. want, hant. In a few words $x$ has remained short, where it would otherwise have become is owing to the forms used being taken either 1) from the short ME. genitives and datives of $l$ - and $r$ stems, as lad! sb. ladle. Cf. ME. hladles: OE. hlædel. fadər sb. father, ME. fader, OE. fæder, or 2) from the compounds as fam sb. shame, cf. Jamfizst adj. shamefaced, ME. shamfasst.

Note. In ask sb. newt, halideè sb. holiday, and swap vb. exchange. OE. $\bar{a}$ was shortened already in the ME. period (cf. ME. halidai and swăppen [from swāp]. In fat adj. fat, last vb. last,
mad adj. mad, rat/ vb. eructate, Northumb. de (lt) was retracted and shortened to $a(J)$ in the ME. period (see Morsbach, ME. Gram. §66). In a few words Northumb. o and y became ME. e and were levelled under OFr. and Scand, $e$ which became $x$ (L) before $r$ in the $17^{\text {th }}$ century and remained as such during the $18^{\text {th }}$ becoming $a(\mathrm{~J})$ in the 19th. (E.g. warld sh. world, was? vb. grow worse, parlif adj. dangerous, sara vb. serve, feed (animals), skart adj. with the skin knocked off, tarn sb. tarn, ME. terne (Allit. Poems Morris B. 1041), Ole. tiörn, Norw. tjörn, tjodn, war vb. waste, ef. ON. veria, wardas sb. weekdays ON. hverr-.)

## Examples:

ara sb. arrow. OE. earz.
as-buard sb. 'box for keeping ashes in' for *ask-buərd Northumb. asca Cook 12, ME. asken n. pl. Hav. 2841, aske Pr. P. 443.
batf sb. batch. OE. *bæcc, ME. bacche. Pr. P. 21. Cf. Swed. bak.
daf vb. stun, for OE. *daftlian, ME. *daftelen.
daft adj. foolish. OE. zedæft, ME. deft. Pr. P. 116.
falz adj. fallow. OE. fealo, ME. falou. CM. 1265.
hag vb. cut, for OE. *haccian. ME. hacken, hakken. Pr. P. 221. Cf. MDu., MLG., MHG. hacken.
hagl vb. bungle spoil, for ME. *hackelen. Cf. Du. hackelen $=$ mangle stammer.
laf vb. laugh. Northumb. hlæhha Cook 115.
laftor sb. laughter. OE. hleahtor.
laftzr sb. brood for OE. *leahtor. Cf. lećşan (see Wall 109). mīolark sb. mealchest. OE. earc.
parok sb. paddock. OE. pearruc, ME. parrok. Pr. P. 884. ratn sb. rat. OE. rett, ME. raton. Cath. 300.
snaf! vb. act queerly. ME. snaffle Lev., ODu. snabel (Hexham), MDu. snavel $=$ 'horses' muzzle. Cf. NHG. Schnabel. Also Engl. sniff.
stak sb. stack. OE. *stace, cf. Swed. stack, ON. stakkr; is probably related to styuk $=\mathrm{OE}$. *stōce. The Ablaut relationship is Idg. *stoĝhnó: :"stōghnó. (I am indebted to Mr. Wyld for this etymology.)
fads sb. shadow. OE. sécadu, ME. schade. CM. 20883. pak sb. thatch. OE. paca.
walf adj. tasteless, saltless. Cf. Lonsdale walla-ish Peacock 91. ME. walhwe Pr. P. 515.
amakali adv. partly. Cf. Northumb. zemæcca Cook 88, OE. зеmæс, ME. makly Pr. P. 322.
$\S 61$. In the words given below $a$ is of Scandinavian origin.
adl vb. earn. ME. addlenn (Orm), ON. qđlask.
asl-tiup sb. molar tooth. ME axyl-toothe Cath. Dan. axeltand (see Björkman 200).
bladar vb. chatter. ON. bladra.
brakin sb. bracken, fern. ME. brakyn WW. 644. 17, brake Pr. P. 47. Cf. Swed. brüken, ON. berkni $={ }^{*}$ brukni (NED. I. 1044). Björkman thinks it may be cognate with Swed. dial. brake $=$ reed, brakel ugly bushes, nettles, thistles etc. (see p. 232).
gab sb. gab garrulity. ME. gabbyn (vb.) Pr. P. 183, cf. ON. gabb $=$ mockery, gabbas vb. mock. Perhaps this word is native (Björkman p. 246).
gadfī sb. gadfly. ME. gad Cath. 147, Pr. P. 184, Lev. 7. 30. Cf. ON. gaddr, Norw. gadd. Aasen 204.
havar-trịd sb. oatcake. ME. havyr Cath. 179, ON. hafri, Dan. havre, OLG. haboro (cited by Wall - see Björkman 213). kafl vb. entangle. Cf. Norw. kavla Aasen 107, kavla sb. cylinder $i b$.
rag sb. hoarfrost. Swed. dial. raggja mist seamist, Dan. rog, raag small rain (Wall p. 114).
saklas adj. innocent. ON. saklauss, Norw. saklaus (Aasen). stakər vb. stagger. ME. stakeryn Pr. P. 471, ON. stakkra.

Note. bask vb. bask. ME. baske (Palgrave) basken (Gawaine) according to Skeat. (Etym. Dict. see bask) is from ON. "badask or perhaps *bakask. Björkman however (pp. 136 and 202) derives it from Scand. ${ }^{*}$ baska shown in Norw. baska $=$ 'splash in water' $($ Aasen 43) and NE. dial. bask = 'beat severely' (see EDD. I. 177).
§ 62. In the following words $a$ is of OFr. origin. alokz vb. vinegar.
bad戸̈r sb. small corndealer. OFr. bladier (see Skeat, Etym.
Dict. p. 47).
frap vb. plutter. OFr. frapper.
karon sb. carrion. OFr. caroigne.
sakstnc sb. sexton.
tart sb. tart.
Note. In the words brat = apron, krag sb. crag, las sb. lass, plad sb. plaid, $a$ is of Celtic origin.
$\S 63$. OE. a before $m, n+$ the stops $p, b, t, d$, has always remained short in Kendal, even where Polite English has now 0 from $16^{\text {th }}$ century au.

> Examples:
bųlstay sb. dragonfly. Cf. OE. stinzan.
gandrin sb. gander (rare). OE. zan(d)ra.
han! sb. handle.
kram! vb. crawl. ME. crampelen, crampe Pr. P. 100, OE. crampiht.
ray adj. wrong. OE. wrong, ME. wrang. Iw. 3134. rank adj. close together. OE. ranc, cf. rinc. ME. rank 16040.
fęuway sb. bootlace. Northumb. bwong Cook 197.
waykl adj. weak, lax, flabby. OE. wancol.
Note. In $a y z$ sb. 'awn of barley' $a$ represents orig. Scand. $a$. Cf. ON. ggn gen. agnar. For hayk sb. hank cf. ME. hank tie up.
CM. 16044, Swed. hanka. tay is also of Scand. origin. Cf. ON. tange 'spit'. The etymology of ranl bök = 'piece of word from which chain is suspended in the chimney for pots etc.' is uncertain Wall efs. Dan. dial. raan (p. 115). In antzz conj. 'in case' a represents a byform *anters by the side of the usual ME. aunters CM. 454 (from OFr. aventure). hant vb. haunt and ramp vb. trample represent OFr. hanter and ramper ME. hanten l'lowman's Crede 771, rampand CM. 7104 'ramping, climbing'.

## $\S 64$. Words of uncertain origin.

bad adj. bad.
d弓anョk adj. honest.
fratf vb. quarrel.
danst sb. neerdoweel.
Klam vb. starve.
lagin sb . stave of a cask.
lafkōm sb. large comb. Cf. Mid.-Yks. lash $=$ 'comb out'. lalop sb. long, tiresome journey after anything.
mafl sb. act foolishly.
santar vb. saunter.
slaf vb. clip a hedge.
taglt sb. scamp, scoundrel.
$t$ fats sb. small potatoes.
wamp sb. wasp.
$\bar{a}$.
§ 65. Kendal $\bar{a}$ is probably in most cases a development from older $\bar{s}$, itself coming from $16 c$ or ME. au. In the case of $h w \bar{a} r$ adv. where; ME. $\bar{a}$ (CM. 1243 quār) seems to have persisted till the present day. gā vb. 'go' and liwa pron. who (cf. Northumb. зааə Cook 92 and hwā Cook 19), seem also to have kept $\bar{a}$ throughout. In spär vb. spare we may have quite late lengthening of $a$ before $r$. In the words dāb vb. 'daub', sās vb. scold and djāndis Hirst, Anglist. Forschungen. 16.
sb. jaundice, an older $\bar{\jmath}$ (f) sound has been unrounded and raised to $\bar{a}\left(J_{r}\right)$.

OE. $e+r$ in a few words has become $\bar{a}+r$ in Kendal, through $16^{\text {th }}$ c. $\check{e} 17^{\text {th }}$ c. $\bar{x}$ and $18^{\text {th }}$ c. $\bar{a}$. OFr. $e+r$ has developed in precisely the same manner.

Examples:
I. OE. $\check{a}$ and $\bar{a}+\bar{\jmath}$.
$\bar{u}$ vb. owe. Northumb, āza Cook 6, ME. āgh CM. 1168. īn adj. own. Northumb. āzen, ME. āghen. CM. 124.
drā vb. draw. Northumb. draza Cook 41, ME. draw CM. 222.
$h \bar{a}$ in kath $\bar{a}$ sb. haw-thorn. OE. hazu, ME. hag. CM. 9886. $n \bar{a}$ vb. gnaw. Northumb. znaza, ME. gnāghe. Hamp. Ps. CXVIII 40 *.
sū sb. saw. OE. sazu, ME. sagh. CM. 27376.

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\text { II. OE, } a+h
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sū vb. pret. saw. Northumb. saeh Cook 169, ME. sāgh CM. 886, sauz Horn 120̌, 167.

$$
\text { III. OE. } \check{a} \text { and } \bar{a}+w \text {. }
$$

llā vb. blow. Northumb. inblāwa Lind. 57.
krā sb. crow. OE. crāwe B. T. I, 169.
$k o k-k r a ̄ ~ s b . ~ c o c k-c r o w . ~ C f . ~ O E . ~ c r a ̄ w a n, ~ B . ~ T . ~ I, ~ 169 . ~$
mā vb. mow. OE. māwan.
$n \bar{a}$ vb. know. OE. cnāwan.
$r \bar{u}$ sb. row. OE. rāw and rēw.
tāz tāstijks 'pieces of bark used for tying twig of a broom together'. Cf. OE. zetāwe.
prā vb. throw. Northumb. * prāwa WS. prāwan.
§66. Scand. a appears as $\bar{a}$ in the following words:
lè adj. low. ON. légr, ME. lagh. CM. 18166.
wãm! vb. roll about. ME. wamlin 'feel sick', 'nausco' Pr. P. 515. Cf. Swed. dial. vimla $=$ 'belch', Dan. vamle vb. 'nauseate loathe' (see Wall p. 126).
$\S 67$. OE. $\bar{a}+l+d$ appears as $\bar{a}$ in
ald adj. old. Northumb. āld Cook 8, ME. āld CM. 117.
hüld sb. hold. See hod § 83.
fald sb. yard. OE. fal(o)d, sheep-fold B. T. I, 270.
kāld adj. cold. Northumb. cāld Cook 27, ME. cald CM. 3563.
Note. OFr. $\bar{a}$ has become $\bar{a}$ in $k \bar{m} m$ adj. calm, aud $p \bar{a} m$ sb. 'palm' (of hand), kräl vb. crawl represents Dan. kravle, ON. krafla vb. 'paw'.
§68. OE. $e+r$ has become $\bar{a}$ in
fudrr adv. further.
hïrd vb. pret. heard. Northumb. herde Cook 114.
$h \bar{u} p$ sb. hearth.
lūrn vb. learn. Northumb. leorniza Cook 131.
tār sb. tar. OE. teoro, teru, ME. terre. Pr. P. 489.
$\S 69$. Words of uncertain origin:
drāp vb. drawl.
fāt $\int$ vb. coax, flatter.
mãnd.r vb. maunder.
māpmant sb. nonsense.
trāp vb. 'wander, trapes'.

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\psi
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Kendal $y$ has the following origins.
§ 70. 1) OE., Scand. and Celtic $u$ and also OFr. ou have remained short in Kendal in all positions even before the combinations $m, n+$ consonant, where we would expect $u \nsim$ from $\mathrm{ME} . \bar{u}$. In such cases $\psi$ is due to the fact that the forms in question are either borrowed from compounds, wh. of necessity had a short vowel in
the first member, or are simply formed by analogy. OE. $u$ was probably the high-back-narrow-round (i) (see HES. § 412). In the ME. period both wide and narrow $u$ existed side by side (HES. § 661). The Kendal wide form ( ${ }^{* Y}$ ) is no doubt of ME. date, the underrounding taking place about the $17^{\text {th }}$ century (HES. § 793).

Examples:
OE. $u$.
buta sb. butter. OE. butere.
kyุm vb. come. OE. cuman.
mųd. sb. mud. ME. mud Pr. P. 347, cf. MLG. modde, mudde. In all probability native.
Note. stut vb. stutter (ME. stotin Pr. P. 477 'titubo' stute Palsgr. stutte Cath. 376) is probably native although no OE. forms are known. It is the Schwund-stufe to an $i u, a u, u$, grade and has cognates in OIc. stauta $=$ 'push', stytta $=$ 'shorten' from ${ }^{*}$ stutjan, MHG. stozen (stiez).
§ 71. 2) Scand. $u$ appears as $u$ in the following words: bul sb. bull. ME. bull CM. 10386. Cf. Dan. bul, ON. buli. lulk sb. bulk. Cf. ON. bulk = 'heap', ODan. bulk = 'flaw in a vessel' (see Björkman p. 231).
bur sb. bure. ME. bure Cath. 48, bur Pr. P. 516. Cf.
Swed. burre, Dan. borre.
gust sb. gust. ME. gust. Cf. Ic. gustr (cf. gjosa), Swed.
Dial. gust $=$ 'flash from an oven' (Rietz) (see Skeat, Etym. Dict. p. 249).
$m y l$ sb. dust (from peats).
Note. Hul in pigul' pigsty' is probably of Scandinavian origin, no OE. forms being known although there is an OLG. (bi)-hullian. It is the same word as ME. hule sb. 'luut sheiter' Rel. I, 224, hul Lev. 185, 19. Cf. ON. hylja, ODan. hylle (see Björkman p. 243). Buf sb. bush is probably of Scand. origin or perhaps Latin origin, cf. ME. busk CM. 3743, Dan. busk, Swed. buske. Björkman p. 187.
§ 72. 3) OFr. o, ou, $u$ have become $u$ in Kendal in the words
hut sb. hut. Cf. OFr. hotte from OHG. hutta.
kupl sb. couple. ME. couple, OFr. couple, cople.
mųni sb. money. ME. monie, OFr monoie.
supp sb. supper. ME. soper Fl. and Bl. 23, super Hav.
1762, OFr. super.
Note. $u$ in the words fun sb. fun, krudz sb. curds, rub vb. rub, put vb. put, is probably of Celtic origin. Cf. OIr. foun $=$ delight (Skeat p. 223), OIr. cruth (Skeat p. 114), Gael rub, Gael put (Skeat p. 480).
§ 73. 4) OE. $u$ before nasal + cons. has remained in Kendal in the words
bųn(d) p. p. bound. OE. zebunden.
grųnd sb. ground. OE. zrund.
pųnd sb. pound. OE. pund.
tuml vb. tumble. Cf. ME. tomblyng = juggling CM. Trin.
MS. 13195, tumbel $=$ dance CM. 13140.
Note. lump sb. lump, is perbaps native. Cf. ODu. lompe rag tatter. But cf. Norw. lump Aasen p. 461, Swed. lump Rietz.. also Norw. lopputt, Ic. loppinn.

In bunfsb. bunch, we have probably Scand. $u$ before $n+k$. Cf. ME. bunke Deb. Soul and Body, Vernon MS. Ic. bunke pile, heap Norw. bunke 'heap' (Aasen p. 90), Swed. dial. bunke (Rietz).
§ 74. 5) OE. $y$ has become $y$ in Kendal in the words fyen sb. cowshed and wurm sb. worm. Here $y$ (f) became $u(\mathfrak{7})$ in the ME. period (HES. §662) via the intermediate stage of $(\mathrm{f})$. This $u$ was widened to $u$ in the $17^{\text {th }}$ century.

Note. In krutf sb. crutch $\psi$ answers to $i$ in OE. cricc (see B. T.). In this case $\because$ rests upon a ME. form with $\ddot{u}$ which is Southern or Midland and hence krytf is a borrowing, but an old one. The form crycc is a by-form, corresponding to cricc and therefore does not represent OE. $y$ from ${ }^{*} u-i$.
§ 75. 6) ME. $\bar{o}$ from OE. $o$ and $\bar{o}$ has become $y$ in Kendal in a few words.

In the $13^{\text {th }}$ century this $\left.o( \}_{t}\right)$ was overrounded to $\left.\bar{o}^{u}(子)!\right)$ which became $\bar{u}(\mathfrak{l})$ in the $16^{\text {th }}$ and was shortened and widened to $u(1)$ in the following century.

## Examples:

I. OE. o except before $r+$ cons. $<\psi$.
frųb sb. shrub. OE. serobsčir AS. Chron. 1094, also scrobbesbyriz AS. Chron. 1016, ME. scrob.
fuff sb. shovel. OE. sceof(o)l.
fut vb. shoot. OE. scotian B. T. IV, 889, ME. schotien Prk. Cons.
$y b \nrightarrow n$ sb. oven. OE. ofan WW. 201, ME. ovene Pr. P. 372, oven CM. 2926.

$$
\text { II. OE. o before } r d, r p, r s<\psi \text {. }
$$

dust vb. pret. 'durst'. OE. dorsta, ME. durst. CM. 1820. wurd sb. word. Northumb. word Cook 213.
wurp sb. worth. Northumb. word, ME. worth. CM. 1739. wusst sb. worsted (derived from the place-name Worsted, cf. OE. Wrdestede in Kemble, Cod. Dipl. IV. Charter 785, see Skeat, Etym. Dict.).

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\text { III. OE. } \bar{o}<\psi .
$$

blųd sb. blood. OE. blōd.
brydar sb. brother. OE. brōder.
gyd adj. good. OE. zōd.
mudar sb. mother. OE. mōdor.
mųn $\overline{\text { sb }}$. month. OE. mōnap.
rudar sb. rudder. OE. rōpór.
onuf adv. enough. OE. zenōz.
$\S 76.7$ ) OE. $x$ has become $y$ in Kendal in a few words. Here the shortening dates from about the $15^{\text {th }}$ or $16^{\text {th }}$ century.

## Examples:

dųk sb. duck. OE. dūce, ME. dooke. Pr. P. 125.
dųv sb. dove. OF. *dūfa in dūfe-doppa = 'pelicanus'. Cf. OS. dīva, Goth. -dubo, ME. dove. CM. 1895. duu CM. 10778, dove Pr. P. 128.
huldt sb. owl. For *ūlet cf. OE. ūle.
kųd vb. pret. could. Northumb. cūə Cook 33, ME. cuth CM. 2009.
su̧k(in) vb. deceive, cheat. OE. sūcan, ME. süken. tysl vb. tussle. Cf. ME. to-tūsen, LG. tuseln (Skeat, Etym. Dict. p. 682). MHG. erzûsen, OHG. zirzûson. गu pron. thou (unstressed form of dųu). OE. pū.
§ 77. Words of uncertain origin:
bımp garn sb. a coarse woollen garn.
plųk sb. 'lungs etc. of sheep used for cat's meat'.
slutf sb. slutch.
wuml sb. auger.

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o .
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§ 78. Kendal o ( $\mathcal{F}$ ) only occurs in the two words ko vb. come and wino vb. winnow, which usually appear as kųm and wįny.
১.

Kendal $o$ has the following origins.
§ 79. OE. o, Scand. o, and OFr. o have remained $\rho$ in Kendal in close syllables except before $l+$ cons. and $r+$ cons.

Examples:
I. OE. o.
brop sb. broth, soup. OE. brop, ME. brothe. Pr. P. 53.
dokn sb. dock (plant). OE. docce, ME. dockan. Cath. 103 (Skeat, Etym. Dict. p. 175).
foks sb. fox. OE. fox, ME. fox. CM. 7151.
glop vb. stare. Cf. ME. gloppend 'frightened, dazzled'. CM. 1288 also glope 'surprise' Townl. 174/264. Cf. MDu. gleopen, OFris. glup, Norw. glopa 'gape’ gluppa 'gape stare' Aasen p. 2289 and ON. glipma. Most probably native.
hog sb. sheep. ME. hoge Alex. Sk. 4278, hog CSc. 66, hogrel Lev. 55, 38, hogger 'breeder of sheep' CM. Gott. MS. 1501.
holịn sb. holly. OE. holezzn, ME. holyn. Cath. 187.
$j_{j k}$ sb. yoke. Northumb. zeoc Cook 91, ME. yock CM. 21267.
lopod adj. congealed (of cream and blood). ME. lopren, lopred Ps. CXVIII. 70, lopird Prk. Cons. 489.
จp? vb. open. Northumb. zeopniza Cook 93, ME. oppen CM. 1337, open CM. 1760.
§ 80. II. Scand. o appears as 0 in
lopn pp. of laup, leap. ME. lopen Gaw. 1413, CM. 18302.
$k l j k-h e ̨ n ~ s b$. sitting-hen. Cf. ME. cleken $=$ 'hatch', NE. Dial. cleck and tletš (Wright, Windhill § 73), cf. ON. klekja, klakti, Goth. niuklahs, Norw. klekkja. Aasen p. 363. klok probably represents *klak (Wall p. 93/94). Björkman thinks that the forms in ts represent native words with $\dot{c} \dot{c}$ *clecican (see p. 146).
kolop sb. slice of bacon. ME. colloppe Pr. P. 88. Cf. OSwed. kollops (see Stratmann-Bradley).
slokn vb. slake the thirst. ME. slockens CM. 18360, slokyn Townl. 138/677. Cf. ON. slockna, Norw. slokna. Aasen 706.
$\S$ 81. III. OFr. o appears as $\supset$ in $b>n i$ adj. pretty, $k \supset k$ sb. cock, promis vb. promise. In botf vb. mend patch $\rho$ goes back to ME. o from OFr. ou (bocchen : boucher). In podif
sb. porridge we have probably a ME. shortening of the OFr. o in pōtage, ordar sb. order is in all probability a borrowing from Polite English. The real Kendal form would be $थ \partial r d \partial r$.
$\S 82$. OE. $o+r+$ cons. seems to have had two developments in Kendal.

1. to $\bar{u} \partial$ where $\varnothing<$ ME. $\bar{q}$.
2. to $\lrcorner$ where $\measuredangle$ has remained short.

The former development appears where in OE. $d$ followed $r$, the latter where $n$ followed. However it is possible that the second case is simply a borrowing from Polite English for a phrase exists tamuzrn ot nīt to-morrow night. The Furness and Cartmel dialects have un according to Ellis, e. g. kuurn (see EE. Pron. V. on D. 31, VIIb p. 629). This is said to be old-fashioned. I have seen in specimens of another Westmoreland dialect the form 'büərn' spelt booarn.

## Examples:

$$
\text { IV. OE. } o+r n<0
$$

brrn adj. born.
harn sb. horn. Northumb. horn Cook 117, ME. horn CM. 6709.
$k \cdots n$ sb. corn. Northumb. corn Cook 30, ME. corn CM. 2148. mornin sb. morning. Cf. Northumb. morzen Cook 145, ME. morning.
${ }^{1}$ Note. In strrk vi, congeal we have Scand. o, cf. ON. storkna, Norw. storkna. Aasen 747 (Wall p. 119). Lord sb. lord is borrowed from Polite English. The true Kendal form would be ${ }^{*} l_{\imath}$ ərd (cf. Ellis V. 761 glenfarquhar 'leerd"). In sori adj. sorry $\rho$ represents a ME. shortening of $\bar{o}$ from OE. $\bar{u}$. This is likewise borrowed from Polite English.
§ 83. OE. $\bar{a}$ in $h \omega d \underline{̣} l i ̣$ adv. continually from *häldenlic became au in the $16^{\text {th }}$ century passing into $\bar{\jmath}$ in the
$17^{\text {th }}$ through the intermediate stages of $\mathrm{Jt}^{7}$ and j . $H \supset d$ vb. hold instead of *hāld is due to analogy with this hodnlị. A substantive häld 'hold' from an OE. *hāld aetually occurs - though often supplanted by hod.
§ 84. OE. $\bar{o}$ in fod $\begin{aligned} & \text { sb. fodder, and suft adj. soft was }\end{aligned}$ shortened to $\check{o}$ in the ME. period, remained such in the $16^{\text {th }}$ century, (Ellis EE. Pron. III, 881 ff .) and has undergone no further change.
$\checkmark$ in tof adj. tough, and trof sb. trough probably goes back to a ME. form with $\bar{\jmath}(\mathrm{j})$. OE. tōh must have become $\left.{ }^{*} t 0^{u} \%(t)(\mathrm{f}) \chi\right)$ in the $13^{\text {th }}$ century but there was probably a derivative from it $* t y \%$. About the $15^{\text {th }}$ century there must have been a $* t u \overline{ } \neq$ from ${ }^{*} \hat{t}^{u} \%$ which gave rise to $16^{\text {th }}$ century taul and tau quoted by Smith (Ellis EE. Pron. III, 906). Kendal tof is to be traced back to $16^{\text {th }}$ century, ${ }^{*} t o f$ from ME. $t \% \%$
§ 85. In bog sb. bog and bogl sb. ghost $\supset$ is probably of Celtic origin. Cf. for bog OIrish bocc, for bogl Welsh bwg $=$ 'goblin', bwgwl 'threat', bygylu 'threaten', Gael. bocan spectre (see Skeat, Etym. Dict. p. 81. 'bug-bear').
§ 86. Words of uncertain origin.
skrog sb. bushy spot, scrub. Björkman p. 132, Wall p. 118.
$i$.
§ 87. Kendal $i$ only occurs in the words ibmin, klin, fip and a few others, which latter sometimes appear with $\bar{i}$ (f) (see § 14) Northumb. $\bar{x}$ and $\bar{e}$ ( $\mathrm{l}^{\dagger}$ and ( $\ddagger$ ) both became $\bar{e}$ in the ME. period and this $\bar{\ell}$ was subsequently narrowed and then raised to $\bar{a}$ about the $15^{\text {th }}$ century, shortening probably taking place in the $16^{\text {th }}$ century. fip sb. sheep comes from Anglian scēep rather from Northumb. scīp (Bülbring § 154) which would become *faip in Kendal.

## Examples:

ibmin sb. evening. Northumb. ēfern Lind., ME. ēuening CM. 6385.
klin adj. clean. Northumb. clǣnc, ME. clęne.

## $\chi$.

Kendal $i$ has the following origins.
§ 88. OE. e in open syllables in two words wil adv. well and atwin adv. prep. 'between' has become $\bar{i}$ instead of $\bar{y} \partial$. This $e$ was lengthened to $\bar{e}\left(\complement_{1}\right)$ in the ME. period (cf. Morsbach § 64 under 'fakultative Dehnung') and was probably so in the Dialect of the Cursor Mundi (see Hupe p. $136^{*}$ ). It was narrowed and raised to $\bar{\imath}$ between the $14^{\text {th }}$ and $16^{\text {th }}$ centuries and was certainly $\bar{\imath}$ by the $16^{\text {th }}$ (cf. bîtwīn Ellis III, S81). In bīzm sb. besom we probably have a ME. open syllable (see Luick $\S 539$ ) bẹseme which was treated in the same way as in the two cases above (cf. bīsom Miège, Ellis IV, 1003).
$\S 89$. OE. ēo ( $[\downarrow]$ ) in friz vb. freeze was monophthongized to $\bar{e}([t)(H E S . ~ § 642)$ in the ME. period and became $\bar{i}$ later along with $\bar{e}$ from older $e$. Northumb. $c e$ in $g i \bar{s}$ sb. geese, grīn adj. green, was unrounded to $\bar{e}$ in the ME. period and subsequently treated in the same way as $e_{e}$ from older $e$. Tim vb. 'make empty, pour out' which Wall regards as probably native, is perhaps of Scand. origin. Cf. ON. toma = 'make empty' from tóm. $=$ 'empty'. The OE. tōm means 'free from' for which cf. OS. tômi(g) 'frei von', OHG. zuomig $=$ 'vacans', and the senses of ME. tēmen and ON. tōmr agree so much better than tēmen and OE. tōm that there can be little doubt of their Scand, origin (see Björkman p. 256).
§ 90. Northumb. $\overline{e_{z}}$ (from older *ēoz and ${ }^{\text {ceaz }}$ ) appears as $\bar{i}$ in Kendal. This $\bar{e}_{\mathcal{Z}}$ became $\bar{e}\left({ }_{( } t\right)$ in the ME. period (but ef. Hupe p. 142* who believes that ei in CM. was wide) and was subsequently raised to $\bar{i}$, the sound it now possesses.

Stiz sb. ladder has for its nearest cognate OE. stiz, which would in all probability give Kendal *stai. Wright (Windh. § 94,158 ) derives this word, and also skrik (ef. OSwed. skrika) and $t i l$ sb. 'tile' from original $\bar{i}$. It is, however, more likely that stī and $t \bar{l}$ go back to ME. *stē, *tēl in which $\bar{e}$ would naturally become $\bar{\imath}$ in the $16^{\text {th }}$ century (see also Skeat, Etym. Dict. p. 568 on sneak).

## Examples:

drã adj. 'tedious long'. Northumb. drȩ̄̆e, ME. drȩ̄e. Alex. 2091.
$f_{i}$ sb. fly. Northumb. flēze (Dur. Bk.), ME. flei. CM. 5989. ${ }_{i}$ sb. eye. Northumb. ego Lind. 23, ME. ei CM. 4078. ¡ vb. lie 'mentiri'. Northumb. *lèza, ME. lei. CM. 689.
§ 91. Northumb.e $+h t$ has become $\bar{\imath}$ in Kendal. The old Northumb. $e$ was probably lengthened after loss of $h$ to $\bar{e}\left({ }^{( }+\right)$about the $14^{\text {th }}$ century and was raised to $\bar{\imath}$ in the $16^{\text {th }}$. The Cursor Mundi, however, has $i(\mathrm{f})+g h t$, e. g. light 293 , night 390 , right 1618 , sight 184 , ie 'half long open $i$, according to Hupe $\S 72$. This would undergo lengthening before the $16^{\text {th }}$ century and give Kendal $*_{a i}$, which is unknown in words coming from Northumb. $e+h t$.

## Examples:

fizt sb. flight. Northumb. *fleht, cf. ME. flight CM. 9215. frith vb. frighten. Cf. Northumb. fyrhto Lind. 31. $l_{\text {it } \mathrm{t} \text { sb. light. Northumb. lēht Lind. 60, cf. ME. light CM. } 293 .}$
lit adj. light. Northumb. leht Lind. 60, cf. ME. light CM. 1781.
nit sb. night. Northumb. *neht, cf. ME. night CM. 390. rit adj. right. Northumb. reht Lind. 74, ef. ME. right CM. 1618.
hoil-rït sb. wheelright. OE. *hwèlwyrhta, ME. whelwryght. Cath. 415.
sit sb. sight. Northumb. *zeseht, ME. sight. CM. 184.
Note. tait for *ttt is a borrowing from Polite English. Cf. ME. trht beside prht. Although no OE. form is known it is probably native. ON. $\operatorname{pettr}\left(={ }^{*}\right.$ pihta $R$ ) is cognate but our word can not be borrowed from it.
§ 92. Northumb. $\bar{x}\left(L^{\dagger}\right)$ and $\bar{e}\left(C^{+}\right)$(see Lind. Dur. Rit. p. 32) were both levelled under $\bar{e}$, in the ME. period in the forerunners of the Kendal dialect, sceing that it makes no distinction between ME. $\bar{e}$ and $\bar{e}$ (see Luick $\S 200)$ treating them indifferently as $i, \bar{i}, \bar{i}$, and $\bar{e}$. This $\bar{e}\left({ }^{+}\right)$was raised to $\bar{i}\left(\rho_{t}\right)$ in the $16^{\text {th }}$ century and has remained so ever since in these cases. The shortenings to $i$, e.g. klin adj. 'clean', ibmin sb. 'evening', date from the $16^{\text {th }}$ century, the widening of $i$ to $i$ taking place in the $17^{\text {th }}$ century (cf. Ellis, EE. Pron. IV, 1001 ff .). Where we now have $e$ as in bledar sb. bladder, nelzr sb. neighbour, the shortening probably took place in the $13^{\text {th }}$ century (Morsb. § 60).

Note. OE. $\bar{e}$ in brīd vb. breed, līp vb. keep has become $\bar{\imath}$ in Kendal. Fitigz sb. pl. footprints is probably formed from fit.
Examples:

$$
\text { I. Northumb. } \bar{x}(=\text { Gmc. ai-i). }
$$

brid sb. breadth. WS. brēdo, Northumb. *brēdo, ME. brēde. Pr. P. 49.
$r \bar{p} \overline{\mathrm{p}}$. wreath. Northumb. *wrēp, ME. wreath. Lev. 21, 323.

## II. Northumb. $\bar{e}$ (W Gm. $\bar{a}$ ).

dīd sb. deed. Northumb. dēd Lind. 17, ME. dēd CM. 1107. mïdz sb. meadow. Northumb. *mēdu, ME. medu. CM. 45 б̌ 2. nīll sb. needle. Northumb. nēdle Lind. 67, ME. nēdle Pr. P. 3512.
rīd vb. read. Northumb. rēda Lind. 74, ME. rede CM. 597.
§ 93. Scand. ei in rīdən adj. 'peevish, cross' (cf. ON. reiJr $=$ angry) became $\bar{e}$ in the ME. period and was subsequently narrowed and raised to $\bar{\imath}$. Its usual development is to $\bar{e}$. . In dī vb. die, ME. dēzen we may have Scand. py ME. ez, or perhaps native *ēa. Cf. *dēaṡan, Northumb. *dēza for Gmc. *daujan (see Luick § 166) which would certainly become ME. *dēzen, $16^{\text {th }}$ century ${ }^{*}$ dī.

## $a$.

Kendal a has the following origins.
§ 94. ME. e after $r$ from OE. $x$ and $i$ has become $a$, in the words rast vb. rest. Northumb. ræsta Cook 161, ME. rest CM. 1079 and ranf sb. burly thickset man, cf. OE. rinc, ME. renk Gaw. 303. a in rad adj. red, and frand sb. friend represents possibly ME. $\check{c}$ from older $\bar{e} a$, $\bar{e} 0$. In all these cases $e$ probably remained till after the $17^{\text {th }}$ century and became $\partial(l)$ in the $18^{\text {th }}$, beeing narrowed to $a(J)$ during the $19^{\text {th }}$.
§ 95. ME. $\check{u}$ from OE. $\check{u}$ and $\bar{u}$ has passed into $a$ in the words kad could, fad should, masl sb. mussel (ef. murscle Alex. Sk. 5469). In the first two cases, the unrounding is due to secondary stress. OE. $\dot{y}$ and $\bar{y}$ seem to have become $\check{u}$ ME. period in a few words such as fatlliok sb. shuttlecock, kaslap sb. rennet bag, cf. OE. ciys-
lybb. The more usual development of OE. $y$ is to $y$ (see $\S 35$ ). Here $y$ (f) must have become $u(1)$ at some time in the ME. period and then have been later widened and unrounded (see HES. § 798). In rad upp vb. tidy we probably have Scand. y cf. Norw. rydja Aasen 621 (OIc. hrydia, see Wall § 115). OFr. o has become a via * $u$, in bakl sb. good condition, e. g. $i$ gųd bakl for wark.

## $\overline{0}$.

Kendal $\bar{o}$ has the following origins.
§ 96. OE. and OFr. $\bar{a}$ before $l+$ consonant remained $\bar{a}\left(j^{4}\right)$ until the $16^{\text {th }}$ century, when they were diphthongized into au (Ellis EE. Pron. III p. 881 ff .) which become $\bar{\jmath}(\mathrm{f})$ in the $18^{\text {th }}$ century through the intermediate stages of JY and J7. This $\overline{5}$ was subsequently raised to $f_{4+\text {, its present sound. }}$

Examples:
OE. $\bar{a}+l+$ consonant.
bök sb. rafter. Cf. OE. bāle, ME. bâlke. CM. 1671.
$h \bar{o} f$ sb. half. Northumb. hālf Cook 110, ME. half CM. 973. $k \bar{o}$ vb. call. WS. ceallian, Northumb. *cālliza, ME. cal(l). smō adj. small. Cf. OE. smæl = narrow, ME. pl. smalu. The change of sense here is due to Scand. influence. söt sb. salt. Northumb. salt Cook 168, ME. salt CM. 2855.
sōv sb. salve (for sheep). Cf. WS. sealf, Northumb. *sālf, ME. salve. CMI. 27383.
stōk sb. stalk. Northumb. stālca, ME. stalke. CM. (Fairf.) 8036, Pr. P. 472. Cf. ME. stale = stalk, OE. stæl, stēl, Du. steel.
wōk vb. walk. Northumb. *wālca, WS. wealcan, ME. walke. CM. 1784.

Note, $\bar{o}$ in $b \bar{o} \mathrm{sb}$. ball and skōd vb. scald represents OFr. $\bar{a}$ before l, cf. OFr. balle (cf. OHG. palla palli), ME. balle Pr. P. 21, OFr. eschauder, *escalder, ME. scaldyn Pr. P. 442.
§ 97. Kendal $\bar{o}$ in a few words is the result of a late borrowing from Polite English. Perhaps it dates from the $18^{\text {th }}$ century. Older borrowing would give rise to $\bar{\mu} \partial$.

## Examples:

$f \bar{\sigma}$ sb. foe.
föm sb. foam.
göst sb. ghost.
höli adj. holy.
lōf sb . loaf.
lōm sb. loam. strōk vb. stroke.
$\S 98$. OE. medial ou seems to have become $\bar{o}$ in Kendal, whereas final $\bar{o} w$ has become $a u$. In the former case it has undergone practically no change until its lowering to $\left.\delta( \}_{\tau}\right)$ in the early $19^{\text {th }}$ century (Luick § 114). In the latter case $\bar{o} w$ probably became ME. ou (J1) not $\bar{o} w(\mathrm{l} 7)$.

Examples are:
fō vb. flow.
grō vb. grow.
Note. In fō vb. shew, $\bar{o}$ represents Northumb. $a$, cf. sceawiża Cook 166. In dōn sb. dawn cf. ME. dawening and $\bar{o} \mathrm{sb}$. law, older $\bar{a}$ has undergone rounding to $\bar{o}$, if these be not mere late loanwords. Very old people actually use forms like dēn, lā, which have otherwise died out.
§ 99. Scand. $q u$ has become Kendal $\bar{o}$ in the word gōm sb. goodsense. Here ME. ou was $\mathfrak{\jmath f}$, not $\mathrm{J}^{7}$ or else we should get *gaum, which is unknown in the dialect. Cf. ON. goumr, ME. goum (see Björkman p. 70).
§ 100. Words of uncertain origin:
böl vb. roar (of cattle).
*fötor vb. thrash (barley ctc.) now quite obsolete.
krök vb. die (of animals).
iu.
Kendal $\underset{u}{ }$ has the following origins.
$\S 101$. OE. $\bar{e} o+w$ was monophthongized to $e u$ in the ME. period. This eu passed into $\bar{y}\left(\mathrm{I}_{\mathrm{t}}\right)$ in the $16^{\text {th }}$ century, undergoing diphthongisation in the latter part of the $18^{\text {th }}$ century (see Ellis EE. Pron. I, p. 164, 166, 171, III, p. 796, HES. § 693).

## Examples:

briǔ vb. brew. OE. brēowan.
kliň sb. clew. OE. clīwen and clēowe.
riư vb. rue. OE. hrēowan, ME. rēwe. Hav. 967.
siú vb. sew. OE. sēowan.
triu adj. true. OE. zetrēowe.
$\S 102$. OE. ö before the stops $t, d, k$ and nasals $m, n$ and when final with no consonant following, has become $\dot{u} u$ in Kendal and also $\bar{y}$ (§ (§8). In Northern ME., $\bar{o}$ ( $\}$ ) and OFr. $u$ (f) had probably the same sound (see Luick, Unters. § 119) perhaps Itr as in Modern Swedish, which sound must have retained its peculiar character throughout the $16^{\text {th }}$ and $17^{\text {th }}$ centuries (Luick § 119) and was only diphthongized about a century ago. The mixed sound still exists in kųujur, udder owing to the fact that ' $j$ ' hindered diphthongisation. There is another conjecture mentioned by Luick, who thinks that $\bar{o}$ may have been overrounded to $\left.\bar{o}^{u}(子) t\right)$ giving $16^{\text {th }}$ century $\bar{u}$. This $\bar{u}$ would give $z u$ in Kendal from older $a u$.

Hirst, Anglist. Forschungen. 16.

Sweet (HES. § 693) gives $\mathfrak{f t}$ as the northern form of $\bar{o}$ in the ME. period adding that OFr. $\mathrm{f} \downarrow$ was levelled under it. In some cases this iu itself has passed into $\bar{l}$ ( $\left(\begin{array}{l}138) \text { both }\end{array}\right.$ forms being preserved, e. g. kriuk krịzk sb. crook, liuk lịzk vb. look.

Examples:
bęuk sb. book. OE. bōc.
dǐ̌ vb. do. OE. dōn.
kiunk sb. cook. OE. cōc.
kriuk sb. crook. OE. *erōc, cf. Du. croec, croc $=$ curl, ON. krokr hook.
liuk vb. look. OE. lōcian.
tiup sb. tooth. OE. tōp.
әnǐ̌ adj. enough. OE. zenōz, ME. inoghe.
Note. In riut sb. root $i u$ most probably Scand. $\bar{o}$, cf. ON. rōt.
§ 103. OFr. iu has become iu in the words blizu adj. blue, stize vb. stew.

Note. ill in friut represents OFr. iui.
§ 104. In juur sb. udder (usually kụu-jiur) we have Scand. u. Cf. ON. iugr, Norw. juver, jur. Aasen 337. Swed. jufver. elu.
§ 105. Kendal eu corresponds to ME. ēu, OE. èonv, and occurs in the preterites neu knew, prequ threw and in the verb tfeu chew. The usual development of ME. $\bar{e} u$ is to iu (\$ 101) which diphthong the above words often have in studied speech. This eu is probably a survival from the $18^{\text {th }}$ century.

> ұ̧u.

Kendal $ұ \downarrow$ has the following origins.
§ 106. OE. $\bar{o}$ has become $\underset{u}{ }$ in Kendal except before the stops $t, d, k$, nasals $m, n$ and in final positions, where it has become $i u$.

In some words we get $\nsucceq \sim$ for $i u$ by analogy as in mųun sb. moon, bly̨um sb. bloom, for *miun, *blium, and vice versa $j u$ for $\imath \downarrow$ as in tiup for *tupu.
§ 107. In the obsolete form spaun sb. spoon (see Ellis V 559) - now supplanted by spmun, we have au representing OE. $\bar{v}$, of which change this is practically the only example. If it be not borrowed from some other dialect, it points to the fact, that this Kendal dialect in its earlier stages had diphthongisation. Hitherto I have considered every $u \imath$ sound from OE. $\bar{o}$ or $~ a$, to date from about the $17^{\text {th }}$ century and be the usual development of the $16^{\text {th }}$ century $\bar{u}$. Levins makes no distinction between this word and other words which go back to OE. $\bar{\sigma}$, as boote $178,23 \mathrm{ff}$., spoone 168,3 and goose $222,18$. Now the Catholicon has bute, guse etc., but spoy $\overline{\mathrm{n}}=$ cocliar spone (A.) moyne, soy $\bar{n}$ vbc. hastely. This evidently points to a difference of pronunciation in the two types.

In such words as bųus, gęus, rųuf, diphthongisation to $a u$ in all probability never took place, OE. $\bar{o}$ simply become ME. $\bar{o}^{u}(f)$ ), which passed by the $16^{\text {th }}$ century into $\bar{u}\left({ }_{t}\right)$ and was subsequently diphthongized and widened to $y^{u}(\mathrm{ll})$.

## Examples:

$$
\text { I. OE. } \bar{o}, \text { Gmc. } \bar{o}, a+\text { nasal }+ \text { cons. }
$$

bųus sb. cowstall. OE. bosiz, bosz B. T. I, 117, ME. boose Lev. 222, 17, booc, boos Pr. P. 41.
fųut sb. foot. OE. fōt.
hưuf sb. hoof. OE. hōf, ME. hūfe. Prk. Cons. 4179.
lưum sb. loom. OE. lōma, ME. loome. Pr. P. 312.
skųul sb. school. OE. scōl (OFr.), ME. scole.
smұ̌ adj. smooth. OE. unsmōpe WW. 350, 29. Cf.
smē̃e $={ }^{*}$ smō $\partial \mathrm{i}-$. ME. smōthe Pr. P. 46.
stųul sb. stool. OE. stōl, ME. stool. Pr. P. 476. fy̨u sb. shoe. Northumb. sceō Cook 166, ME. scō CM. 12823.
II. OE. $\bar{o}=$ Gmc. $\bar{w}$, WGmc. $\bar{o}$ before nasals.
mųun sb. moon. Northumb. mōna Cook 143, ME. mōn CM. 388.

## III. ON. $\overline{\text { o. }}$

blųum sb. bloom. ME. blōm CM. 9328.
$\S$ 108. OE. $\bar{o} z$ medially has become uqu in Kendal, whereas finally it has become uf (see § 74). The words bąu sb. bough, pląu sb. plough, are formed from the oblique cases bōze, plōze. This $\bar{o}+z$ became $\bar{u} \%(\mathrm{fc})$ in the ME. period, the consonant $\chi$ being lost in the $16^{\text {th }}$ century (cf. Luick $\S 114$ ). $16^{\text {th }}$ century $\bar{u}$ here was treated in the same manner as $\bar{u}$ from OE. $\bar{o}$.

## Examples:

bų̨ sb. bough. OE. bōze dat, ME. bogh. CM. 4466. bugh CM. 4721.
plųu sb. plough. OE. plōze.
sųun sb. woon. OE. *swōzne, cf. swōzen, ME. suun. CM. 11722.
§ 109. OE. $u+z$ in sųu sb. sow appears as ųu in Kendal. This $u+z$ became $\bar{u} w e$ in the ME. period giving rise to $\bar{u}$ in the $16^{\text {th }}$ century.

Note. druen vb. drown, ME. dranen is probably from Scand. *druzna not OE. druncnian (see Björkman p. 176).
§ 110. OE. $u+l+$ cons. has become ru in a few words, by lengthening of $\check{u}$ and loss of $l$. The lengthening probably dates from the $16^{\text {th }}$ century.

## Examples:

pчи vb. pull. OE. pullian, ME. pullyn. Pr. P. 416.
fęudz sb. shoulder. OE. sculdor, MR. sculder. CM. 27931.
schuldre CM. 18416.
wи̨и sb. wool. OE. wulle, ME. wol. CM. 111102.
Note. In jét stucup sb. gatepost Scand. $o+l$ has become uıu. Cf. ON. stolpi, ME. stulpe 'post'.
§ 111. OE. $u$ as a rule appears in Kendal as $u u$, although in a few cases it has become au. Here, perhaps the au forms are the older in the dialect, if they be not borrowed from some other dialect more archaic in its phonology. In the dialect of Dent, a small shut in village to the SW. of Kendal every OE. it has become au. The following words in Kendal always have au: haund vb. hound, kaų̨ sb. hornless cow, klaud sb. cloud, laus sb. louse, maup sb. mouth.

If then we have au in a few words, which cannot well be borrowed from Polite English, every OE. iu must have been diphthongized to au at some time or other. According to Gill (see Ellis IV, 1249) the change $\bar{\imath}<a i$ took place earlier in the north than elsewhere. If this be true of $i$, why should it not hold good with regard to $u$ ? We should get accordingly OE. $\bar{u}<15^{\text {th }}$ century $a u<16^{\text {th }}$ century $a u$. Here the first element may have been raised from $\}$ to 1 giving y̨u 17 - which is practically the sound it has to-day.

> Examples:
brųu sb. brow, forehead. OE. brū, ME. brues n. pl. CM. 8079.
dųuk vb. dive. OE. *dūcan, ME. doukand. Alex. 4091, duked pp. CM. 23203.
drųuzị adj. drowsy. OE. *drūsiz cf. drūsan, drūsian B. 'T. I, 215, also dreosan. No ME. forms of this word are known (see Skeat, Etym. Dict. 181). fųumat sb. polecat. OE. fūlmart, ME. fūlmart. Miracle Plays 8, ed. by Mariott Basle. fulmart Pr. P. 182. klųut vb. patch. OE. zeclatian, ME. cloutyn. Pr. P. 84. тч̨us sb. mouse. OE. mūs, ME. mūs. Hom. I, 53. sųuk vb. suck. OE. sūcan, ME. suken. Pr. P. Fưum sb. thumb. OE. pūma, ME. thumb. CM. 21244. đұ̨и pron. thou (stressed form). OE. pū, ME. pu. CM. 8971. abųun adv. above. OE. abūfan, ME. abouven. CM. 12207.

Note. In spruut vb, sprout $\nsim u$ represents the 16 th century $\bar{u}$ of Polite English. The word is of Frisian origin, ef. OFris. sprūta. Scand. $\bar{u}$ has become ưu in kưurr vb. cower, cf. ON. kiga, Dan. kue (see Björkman p. 216). OFr. ou has become ư in dųut sb. and vb. doubt.

## au.

Kendal au has the following origins.
§ 112. OE. $\bar{u}$ has become $a u$ in Kendal in a few words instead of developing into ųи (see § 111).

Examples are:
haund sb. hound.
kaui sb. hornless cow. OE. *cüiz.
klaud sb. cloud.
laus sb. louse.
maup sb. mouth.
§ 113. In dau vb. prosper, OE. medial uz has become $a u$. Its usual development is to ųu, e. g. sųu OF. suzu, ME. silwe. *By̨ul sb. 'handle to a pail', and *fųul sb. fowl (OE. *buzol, fuzol) are unknown in Kendal - the place of the latter being taken by bord or hęn. Gaun sb. gown, from Celtic u (cf. Welsh gun, Irish gunn, Skeat, Etym. Dict. p. 241) is no doubt a borrowing from Polite English.

In aul sb. awl and Fau vb. thaw, representing OE. awle and pāwian, au instead of $\bar{u}$ is due to $16^{\text {th }}$ century borrowing from Polite English (cf. $17^{\text {th }}$ century $\bar{\jmath}$ Ellis IV, p. 1003 from $16^{\text {th }}$ century *aul).
laund adj. calm, windless, has probably nothing to do with Dan. luun (see Björkman p. 250), but comes rather from a hypothetical OE. *lund, ME. lūnd, for which cf. OE. linde, limetree, līpe soft, gentle, OIc. lindr bond, OHG. linduurm snake, OE. linnan 'cease' all representing Gmc. *lin, *lind, Idg. *len, *lent. Cf. Lat. len-tus pliant, Lith.
 Abriß p. 137, Kluge, Etym. Wb. s. 'Linde’).
§ 114. OE. ōht became $a u \not / t$ in the ME. period. (Cf. Luick § 92 and Anglia XVI 453 f.) $\%$ was probably lost after the $16^{\text {th }}$ century (cf. faưt Ellis III, 890). Raut perhaps represents *wrōhte not worhte.
Examples:
aut sb. anything. Northumb. ōht Cook 153. baut vb. pret. bought. Northumb. bôte Cook 26. braut vb. pret. brought. Northumb. bróhte Cook 24. daułər sb. daughter. Northumb. dóhter Cook 41. naut sb. nothing. Northumb. nốht Cook 147. raut vb. pret. wrought. Cf. Northumb. worhte Cook 218. paut vb. pret. thought. Northumb. дōhte Cook 192.
§ 115. OE. $o+l+\operatorname{cons}$. was lengthened to $\bar{q}$ in the OE. period (Bülbring $\S 285$ ) and became au in the $16^{\text {th }}$ century (cf. Ellis III, 881 ff . gauld, bauld etc.). Where $l$ has been retained in these words it is probably due to the influence of Polite English.
Examples:
baulstz sb. bolster. Northumb. bolstar Lind. 11.
baut sb. bolt. Northumb. *bolt, WS. bolt.
gauld sb. gold. Northumb. gold Cook 107.
maud sb. mould, earth. Northumb. *molde, WS. molde. staun pp. stōlen. OE. zestōlen.
prefauld sb. threshold. OE. perscold (where old $={ }^{*}$ wold)
B. T. IV, 10556, ME. thresche walde Cath. 385 .

Note. In saudJz sb. soldier au represents OFr. o + l. Baul sb. bowl is from OFr. boule. Bauld adj. bold, instead of bäld is 16 th century borrowing from Polite English (see § 67).
$\S 116$. OE. $\overline{o w}$ appears as au in Kendal in the words rau vb. row (boat), and stau vb. stow away; OE. rōwan and stōwian. In these cases the verbs were derived from nouns in which $\bar{o} w$ was final, cf. OE. ${ }^{*}$ rōw, stōw (see § 98).
§ 117. OE. бz medially has become au in bau sb. bow, flaun pp. flown, OE. boza, flozen. Lau sb. flame represents Scaud. og. Cf. ON. logi sb. flame, OSwed. lughi, loghi, flau adj. wild (of weather) is perhaps of Scand. origin, but its etymology is uncertain.
§ 118. Scand. $g u$ in most cases has become Kendal au via ME. au or $\rho u$ ( $\mathrm{J}^{7}$ or J f ). In one case it became ME. $勹 u(\mathfrak{l})$, Kendal $\bar{o}$, e. g. gōm sb. goodsense (§ 99).

Examples:
dauli adj. melancholy sad, gloomy. ON. daufigr, Norw. dauvleg. Aasen 201.
gauk sb. simpleton. ON. gaukr, Norw. gauk. Aasen 211. Cf. OE. żēac.
jaul vb. howl. ME. j̇aulen (Gawaine), cf. ON. gaula, Norw. gaula. Aasen 221.
kaup vb. exchange (rare). ME. cọupe Hav. 1800, cf. ON.
kaupr (Björkman p. 170).
§ 119. Vau vb. vow and kraun vb. crown are borrowed from Polite English Kruun sb. fiveshilling piece, is also a borrowing but is much older than the other two.
§ 120. Words of uncertain origin:
daup sb. hooded crow.
skrau sb. noise, uproar.
haustrau adv. topsy-turvy.
skraudli adv. huddled up topsy-turvy.
stausnli adj. small cramped (of places).
tfaup sb. rose haw.

$$
a i .
$$

Kendal ai has the following origins.
§ 121. OE., Scand., and OFr. ¿ have in all cases become ai in Kendal. In the northern dialects diphthongisation must have taken place already early in the $16^{\text {th }}$ century and $\partial i$ become ai early in the $17^{\text {th }}$, for Gill in 1620 remarks that "(ai) proi (ai) Borealium est: vt in (fair) pro (fair) ignis" (Ellis IV 1249) which shows that the change from $\partial i$ to $a i$ is older in the north than elsewhere.

> Examples:

$$
\text { I. OE. } \bar{\imath} .
$$

aidl adj. idle. Northumb. ĩdel Lind. 57, ME.īdel CM. 5866. baid vb. bide, wait. Northumb. bīda Lind. 9, ME. bide CM. 955.
daik sb. dike, ditch. Northumb. dic Lind. 18, ME. dike CM. Fairf. 20986, CM. 9899.
gaivasəm adj. ravenous. OE. *zifresom, cf. zîfre. said sb. side. Northumb. side Lind. 78, ME. side CM. 459. saik sb. small ditch. Northumb. *sīc, WS. sīc.

This word is in all probability native though it is impossible to show by sound changes that it does not come from ON. sîk (see Wall, p. $138^{* *}$ ).
swain sb. pig. Northumb. swīn Lind. 82, ME. swine pl. CM. 4711.

Thaail adj. until. Northumb. de hvile de Lind. 56, ME. qvils CM. 1948, qvilum CM. 73.

## II. Scand. $\bar{\imath}$.

sail sb. vb. sieve, strain(er). Swed. dial. sila strain filter, Norw. sila, cf. OHG. sīhan strain (Wall 119).
skraik vb. cry, scream. Cf. Swed. skrika.
praiv vb. thrive. ME. thriue CM. 12139. Cf. ON. prifa-sk.
The etymology of glaim vb. shine is uncertain. Rietz gives a Swed. dialect word glim $=$ splendour. Raiv vb. tear comes from OFr. river, itself from ON. rifa.
§ 122. III. OE. $\bar{\imath}+\boldsymbol{\jmath}$ (Northumb. io) has become ai in Kendal, although some believe that the ME. $\bar{\imath}$ obtained from older $i+3$ remained as such through the $16^{\text {th }}$ century and consequently would be $i$ to-day. Unfortunately the only word in Kendal which has $\bar{\imath}$ and can be traced to an OE. $i+{ }_{\jmath}$ form most probably comes from ME. ei, e. g. stī sb. ladder, ME. stei which is for older *stēoze, Northumb. *stēz. (§ 90).

Where now we have $a i$, there must have been $\bar{\imath}$ in the ME. period.

## Examples:

nain num. nine. Northumb, nīone Lind. 67. tail sb. tile. Northumb. *tiola, ME. tīle. CM. 1533. taið sb. tithe. Northumb. *tiozod, ME. tithe. CM. Trin. 3818.
§ 123. IV. OE. $x$ before $l+d$ has become ai in Kendal. It was lengthened to $\bar{i}$ in the ME. period (Morsbach $\S 112,1)$ and was diphthongized to $o i$ at the same time as OE. $\tau$. Unfortunately there are but two examples of this development in the dialect, maild adj. mild, and raild adj. wild. *TJaild from OE. cild is unknown, its place being taken by barn.
§ 124. OE. and Scand. $\bar{y}$ were unrounded to $\bar{i}$ in the ME. period, and have hence given rise to $a i$ in this dialect, exactly as OE. it has done.

> V. Examples:
faizr sb. fire. Northumb. fȳr Lind. 31.
haid sb. skin, hide. OE. hy d.
haiv sb. hive. OE. hȳf, ME. hȳve. Cath. 187.
kai sb. pl. cows. OE. cy, ME. kij. CM. 4564.
VI. OE. $\check{y}$, ME. $\bar{y}, \tau$ has become ai in
bai vb. buy. Cf. ME. byǰest, byzeд.
rai sb. rye. Cf. rīe Pr. P. 433.
VII. Scand. $\bar{y}$.
skai sb. sky. ON. ský.
$\S 125$. OFr. ie has become ai in the words trai vb. try, and hwaizt adj. quiet.

OFr. $i$ has become ai in straiv vb. strive.
§ 126. Words of uncertain origin:
paibl sb. porridge stick (see Wall p. 124).
งi.
$\S$ 127. This diphthong does not occur in words of Gmc. origin. It usually represents ANorm. oi, as in boil vb. boil, dj̇ji sb. joy, etc. The etymology of the words lintor vb. loiter, and moidar vb. trouble, perplex, is unknown.

$$
e i
$$

Kendal ei has the following origins:
$\S$ 128. Northumb. final $\bar{x} \bar{z}$ appears as ei in kei sb. key. Cf. caezum Dur. Rit. 595: Here $\bar{\propto} \bar{\delta}$ became ei ([ऽ) in the ME. period and was subsequently raised to [ $\tau \mathbb{L}$, its present sound.
§ 129. Northumb. ${ }^{{ }^{\bar{e}} \overline{\bar{\delta}}}$ in $^{*} t \bar{e} \bar{e}^{3} a$ has become $e i$ in the word nek tevi sb. necktie. The ME. form was probably *tei which remained through the $16^{\text {th }}$ century giving Modern Kendal tei.
§ 130. Lēe sb . scythe corresponds to ON. le, Dan. le.
ì.

Kendal ìz has the following origins:
§ 131. Northern ME. ${ }^{*} \bar{x}$, from OE. $a$ and $\bar{a}$ and also from Scand. and OFr. $\bar{a}$, has become $\bar{?}$ in the Kendal dialect.

When this $\bar{x}\left(\tau^{*}\right)$ developed from the older back vowels $a, \bar{a}(\mathrm{~J}, \mathrm{~J})$ is uncertain, but was in all probability coeval with the rounding of OE. $\bar{a}$ to $\bar{o}$ in the South and Midlands ie during the $13^{\text {th }}$ century (see HES. § 666). The next stage was probably the raising to $\bar{e}\left(C^{\dagger}\right)$. The question of diphthongisation is more difficult to deal with. Perhaps $1+$ became $\bar{x} a\left(L^{+}+2\right)$ by the $14^{\text {th }}$ or $15^{\text {th }}$ century and was raised to $\bar{e}$. . How the change actually took place we do not know, but already in the $17^{\text {th }}$ century the $\bar{e} \cdot$ forms begin to make their appearance - e. g. nēm (Cooper) name, kèəp (Cooper) cape, dḕt (Cooper) date, etc. (Ellis IV, p. 1012). This diphthong seems to have survived without undergoing any alteration until about the middle of the $19^{\text {th }}$ century, when the raising to $\bar{l}$ began to take place. This raising cannot well be much older, as many of the $\bar{e}$ forms still exist being often used in unstudied speech.

OE. ea from older $a$ before $r+$ cons. has become $\bar{q} a$ in the words bīrd sb. beard, mīstn sb. boundary stone, mì mb . mare. Its usually remains $a$. Here ea must have become ME. $\bar{e}$.

> Examples:
> OE. $\check{c}$.
bī̀k vb. bake. WS. bacan, Northumb. *baca.
gīoulok sb. crowbar. OE. gafeluc B. 'T. II, 35̄8, ME. gavelok Alis 1620. Cf. MHG. gabilôt.
giət in ųut ว giət adv. out of the way. Cf. OE. pl. zatu, ME. gate. The sg. zēat has given Kendal jęt.
hịor sb. hare. OE. hare, ME. hare. Pr. P. 227.
kịər vb. care. Northumb. *ceariz̄a, WS. cearian, ME. car. CM. 3212.
lizt adj. late. Northumb. læt Lind. 59, ME. late CM. 1784, lait CM. 1800.
mịad vb. pret. made. OE. macode, ME. made. CM. 1602. nạəm sb. name. Northumb. noma Lind. 67, ME. nām CM. 266.
sịək sb. sake. OE. sacu, ME. sake. CM. 2471. saac CM. 3120.
snīr sb. snare. Northumb. *snara WS. snear, ME. snare. Pr. P. 461. snare CM. 29532.
snījk sb. sueak. Cf. ME. snakeren in A. R. 380 and 9229 quoted from Stratmann-Bradley, p. 589 ; also OE. snaca. Skeat (Etym. Dict. p. 568) derives sneak from ME. snīken, OE. snīcan adding that. 'The Modern English word has kept the original sound of OE. $\bar{\imath}$.' But see $\S 90$.

Note. jo has been monophthongized to $j a$ initially in jaka sb. acre.
$\S$ 132. In the following words ị represents Scand. $\breve{a}, \mathrm{ME}: \vec{a}$.
bịə pro: both. ME. bathe CM. 666, ON. bädir.
gìop vb. gape. ME. gápin Pr. P. 186. Cf. ON. gapa, OE. zeapian, zeap are cognate.
lịp sb. barn. ME. lathes CM. Gött. 4681, lathe Cath. 209, Norw. lade Aasen 417, Swed. lada.
rịk vb. wander about. ME. rake 'Townl. 198/119. Cf. Norw. rakla $=$ wander, Swed. dial. rakkel vagabond. Norw. reka (rak, reket) drive, ON. reka.
shrizp vb. scrape. ME. schrapin, scrapin Pr. P. 450 cf. ON. skrapa, Dan. skrabe. OE. sċearpian in Cockayne A. S. Leechdoms II, 76 l. 13, is cognate. Cf. also OE. sċearp.
$\S 133$. OFr. $a$, ME. $\bar{a}$ appears as $\bar{q} o$ in the following words:
blịam vb. blame. ME. blāmen, OFr. blasmer. dįəmshųul sb. ladys-school (rare). ME. dame, OFr. dame. fìzs sb., vb. face. OFr. face.
grịas sb. grease. ME. grece, OFr. gras.
$\grave{2} b l$ adj. able. OFr. habile. This is probably a new formation for *jabl which still exists in other dialects. Cf. jakz and jak from *iəkə, *iək.
stiztsmon sb. owner of a small farm with the land attached thereto. OFr. estat. tịabl sb. table. OFr. table.
§ 134. OE. $\bar{a}$, Northern ME. * $\bar{x}$ appears as $\bar{q}$ in the following words:
bịən sb. bone. OE. bān.
brį̄d adj. broad. OE. brād, ME. brād. CM. 347.
drịวv vb. pret. drove. OE. drāf, ME draf. CM. $2095 \check{3} 3$.
grįən vb. groan, bellow. OE. zrānian, ME. grān. CM. 17836. Cf. OHG. grīnan = 'mutire'.
hī̀zt adj. hot. OE. hāt, ME. hat. CM. 901.
lịみ adj. loathe. Northuinb. lād (sb.) Lind. 60, ME. lath CM. 209.
mịวst adj. most. Northumb. māst Lind. 64, ME. māst CM. 1385.
sịa adv. so. Northumb. swā Lind. 81.
sịวp sb. soap. OE. sãpe B. T. III, 816, ME. sape Cath. 318. slịa sb. sloe. OE. slā, ME. slā. Cath. 342.
tịa the one. OE. pret-ān, ME. tān. CM. 155053.
tị̀ sb. toad. OE. *tād, cf. tādize B. T. IV, 967, ME. tādes CM. 23227.
wị̀ sb. woe. OE. wā, ME. wā. CM. 836, waa 2196.
hwị̂o pron. who. Northumb. hwā Lind. 55̌, ME. quā CM. 484.
alìn adj. alone. Northumb. *āll āna, ME. allāne CM. 1283.
Note. OE. initial $\bar{a}$ has become $j a$ in $j a k$ sb. oak, $j u n$ pron. and num. one.
§ 135. Northumb. $\bar{e}\left([\uparrow)\right.$ from WGmc. ${ }^{*} \bar{a}$, and $\bar{x}\left(\tau^{\dagger}\right)$ (from Gme. *ai-i) became $\bar{e}([t)$ in ME. (cf. HES. § 672) and probably was widened to $\bar{e}$ about the $16^{\text {th }}$ century previous to its diphthongisation to $\bar{e} \cdot$ in the $17^{\text {th }}$.

In the words kliz sb. claw, hoof, striz sb. straw, $i_{0}$ is due to the nominative forms *klē, stre (cf. Northumb. stré Cook 178, ME. cley Cath. 65 , stree Mand. 253).
 $h i ̣ \partial r a d v$. here represents OE. $\bar{e}$, Gmc. $\bar{e}$ before $r$. In $f \bar{\imath} \partial l \mathrm{rb}$. hide $\overline{\text { b}}$ o represents $\mathrm{OE} . \bar{e} O, \mathrm{ME} . \bar{e}-\mathrm{cf}$. OE. fēolan, ME. fēlan.

Examples:
I. Northumb. $\bar{e}$ (WGmc. $\bar{a}$ ).
drịad vb. dread. Northumb. on-dréda Cook 1555, ME. dred
CM. 3121.
hịər sb. hair. Northumb. *hér, ME. hair. CM. 22520. j!̈r sb. year. Northumb. jér Lind. 32, ME. yēr CM. 4898. sprīad vb. spread. Northumb. *sprēda, ME. sprēd. CM. $\check{5} 99$. す̦̣er adv. there. Northumb, dēr Lind. 85.

## II. Northumb. $\bar{x}$ (Gmc. $a i-i$ ).

brịo sb. briar. OE. brēr, ME. brēres. CM. 2014.
hịol vb. heal. Northumb. hǣla Cook 108, ME. hēle CM. 8109. lịəst adj. least. Northumb. lǣsest Lind. 62, ME. lēst CM. 1689.
rịos sb. race. Northumb. rǣs Lind. 73, ME. rēs CM. 4325, rees CM. (Trin.) 7160.
tị̀z vb. 1. tease pester, 2. separate. Cf. OE. t̄̄esan, ME. tēse. Cath. 380.
tīotf vb. teach. Northumb. tāèa Lind. 83, ME. tēche CM. 12049.
$\S$ 136. OE., Scand. and OFr. e have become $\overline{\text { I }}$. in open syllables, where lengthening took place in ME. For wil adv. well, and atwin prep. between, both from OE. $e_{j}$ see $\S 88$. Here $e$ was lengthened to $\bar{e}$ in the $13^{\text {th }}$ century (Kaluza § 213 b ) and was diphthongized to èp about the $17^{\text {th }}$ century.

> Examples:

## I. OE. e and ea ( $a$-Umlaut of $e$ ).

frịt vb. fret. Northumb. freta Lind. 30, ME. frēte CM. 28320, frēte Cath. 143.
mịol sb. meal. OE. melu, ME. mēle. CM. 4680.
stịl vb. steal. Northumb. steala Cook 177, ME. stēle CM. 1490.
swịar vb. swear. Northumb. sweriza Cook 182, ME. swer CM. 17493.
tịar vb. tire. OE. (WS.) teorian B. T. IV, 979, ME. tēren (see Skeat, Etym. Dict. p. 645).
uịr vb. wear. OE. (WS.) werian, ME. wēr. CM. 9072. astiad prep. instead. Northumb. *onstēde, of. ME. stede. CM. 640.

## II. Scand. e.

nisu sb. fist. Cf. ON. hnefi, Norw. neve (Wall p. 113). slovz sb. sedges. Cf. ON. sef, Norw. sev (Wall p. 118).
III. OFr. e.
biast sb. beast. OFr. beste.
bīas sb. pl. cattle.
bịek sb. beak. OFr. bec, ME. beke. Allit. Poems II, 487.
§ 137. OE. $\bar{e} a$ (Gmc.au) was monophthongized to $\bar{e}\left(C^{\dagger}\right)$ in the ME. period (HES. 677) and was treated exactly like $\bar{e}$ from OE. e.

## Examples:

bị̀m sb. beam. Northumb. bēam Cook 16, ME. bëm CM. 9946.
brịd sb. bread. Northumb. brēad Cook 23, ME. brede CM. 2715.
dlizd adj. dead. Northumb. dēad Cook 37, ME. ded CM. 57.
frịzz vb. pret. froze. OE. frēas.
hịวd sb. head. Northumb. hēafud Cook 111, ME. hefd CM. 528.
lịd sb. lead, plumbum. Northumb. lēad, ME. lede. CM. 126454.
tịm sb. team. Cf. Northumb. tēam Cook 184 (see B. T. IV, 973 'tēam ח'), ME. tem Alis 2350.
prịzp vb. threep, scold. OE. prēapian B. T. IV, 1067, ME. threpe Townl. 102.

Note. OE. ea initially has become $j e$ in $j e d \partial r$ sb. fence of dead sticks; OE. eaдor.
§ 138. In a few words OE. and Scand. ō have become $\bar{\imath}$, via iul. These cases are few (see § 102).

Hirst, Anglist. Forschungen. 16.
brịom sb. broom. OE. brōm.
flied sb. flood. Northumb. flōd Cook 58.
fī̀ok sb. flake (Entozoa). OE. flōc.
fîfhī̀k sb. fishhook. OE. *fisc-hōc.
fonị̆n sb. forenoon. OE. *fornōn.
krịzn vb. croon. OE. *crōnian, ME. cronen, MDu. kronen and kreunen.
sịzt sb. soot. OE. sōt.
II. Scand. $\delta$.
tīak vb. pret. took. ON. tók.
§ 139. Words of uncertain origin:
pī̀k vb. roost.
pīat sb. peat.
rīasti adj. reesty. ME. resti Pr. P. 431.
swīal vb. hurn, waste away of a candle. Cf. OE. swālan. tīop sb. ram.
tīov vb. walk in a laborious fashion.

## ü.

Kendal $\bar{u} \circ$ has the following origins.
§ 140. ME. $\bar{q}$ from OE. $g$ and $\bar{a}$ and also from Scand.
and OFr. $\check{\circ}$ has become us in a few words. $\bar{q}\left(\mathcal{F}_{t}\right)$ was overrounded and narrowed to $\left.\left.\bar{o}^{u}( \}\right) t\right)$ in the $13^{\text {th }}$ century, was raised to $\bar{u}\left(\mathrm{t}_{\mathrm{t}}\right)$ in the $16^{\text {th }}$ (§ 107 and Ellis III. 881 ff .) being diphthongized to $\bar{u}$ ( $1 \mathfrak{l}$ ) in the $17^{\text {th }}$ century (Ellis IV, 1001) and widened subsequently to $\bar{u} \partial$, its present sound.

When $\bar{u}$ commences a syllable it is usually monophthongized to wa or wo, e. g. tfizuast cheese-curds, hoguol sheep-hole.

> Examples:
> I. OE..
bünd sb. board. OE. bord, ME. bord. Hav. 1722.
füord sb. ford. OE. ford, ME. ford. Alis 4343.
hịal sb. hole. OE. hol, ME. họles pl. CM. 6611.
hйวp sb. hope. OE. hopu, ME. hope.
pụ̀k sb. bag, poke. OE. poca, ME. poke. Cath. 287, Lev. $159,40$.
skụ̈r sb. score, twenty. OE. scor, ME. score. Pr. P. 450. snüər vb. snore. OE. *snorian, ME. snoryn. Pr. P. 462. LG. snoren.
süəl sb. sole (of foot). OE. sola, ME. sole. Pr. P. 463.
II. Scand. 0 .
füəs sb. waterfall. Cf. ON. fors, foss, Norw. foss. Aasen 183. III. OFr. $q$ and $o$.
kiürt sb. court. OFr. cort, curt.
$k u ̄ \partial t ~ s b$. overcoat. OFr. cote.
püər adj. poor. OFr. povre.
rüast vb. roast. OFr. roster. (Probably of Celtic origin,
see Skeat, Etym. Dict. p. 513.)
$\S$ 141. ME. $\bar{o}$ from OE. $\bar{o}\left(子_{t}\right)$ and Scand. ó has become $\bar{u} \partial$ before $r$, in a few words. Here $\bar{o}$ became $\bar{u}$ in the $16^{\text {th }}$ century passing through the intermediate stages of $\left.\bar{o}^{u}(f) t\right)$. Diphthongisation is due to the influence of $r$ and is probably of $17^{\text {th }}$ century date.

> Examples:
> I. OE.
mū̃r sb. moor. OE. mōr.
II. Scand. ó.
glị̀r vb. stare. ME. gloren Alex. Sk. 4552, Norw. glora $=$ stare Aasen, Swed. dial. glora, see Björkman p. 241.
üวst sb. cheese curds. Cf. ON. óstr, Swed. ost. Björkman p. 180.

Note, skuar vb. scour is probably of OFrench origin. Cf. OFr. eschurer, MHG. schuren.
§ 142. In the words büวt sb. boat, lyon sb. lanc, rịəd sb. road we have $u \supset$ from OE. $\bar{a}$ and $\check{a}$. In the case of büot and rüəd, borrowing from a southern or Midland dialect must have taken place. Lüan is for ME. *ọne by analogy with such words as bọnn, stọn from OE. bān, stān. The OE. word in this case is lăne.
$\S 143$. OE. $\check{u}$ before $r$ has become $\bar{u} \partial$ in the word fūər sb. furrow, OE. furh.

## Chapter III.

## Table of vowel-changes. <br> Kendal - OE. etc.

$\S$ 144. Kendal $i$.
Kendal $i=$ OE. $\bar{e}$ (WGmc. $\bar{a}) \S 37$.
$=\mathrm{OE}$. e § 33 .
$=$ OE. $e+$ nasal + cons. $\S 34$.
$=$ OE. $i$ § 29.
$=$ OE. $i+$ nasal + cons. $\S 32$.
$=$ OE. $\bar{\iota}$ § 38 .
$=$ OE. y § 36 .
$=$ Scand. i § 30 .
$=$ Scand. $i+$ nasal + cons. $\S 32$ Note.
$=$ OFr. $i \S 31$.
§ 145. Kendal e.

$$
\begin{aligned}
\text { Kendal } \varepsilon & =\text { OE. } a, x \S 42 . \\
& =\text { OE. } a+\text { nasal }+ \text { cons. } \S 44 . \\
& =\text { OE. } \bar{a} \S 47 . \\
& =\text { OE. } e \S 40 . \\
& =\text { OE. } e+\text { nasal }+ \text { cons. } \S 43 . \\
& =\text { OE. }(\text { Northumb. }) e \text { and } \bar{x}(\text { Gmc } \bar{x} \text { and } a i \cdot i) \S 45 . \\
& =\text { OE. } \bar{e} \S 46 . \\
& =\text { Scand. } a \S 42 \text { Note. } \\
& =\text { Scand. } e \S 41 . \\
& =\text { Scand. } e+\text { nasal }+ \text { cons. } \S 42 \text { Note. } \\
& =\text { Scand. } e i \S 50 .
\end{aligned}
$$

§ 146. Kendal

$$
\begin{aligned}
& \text { Kendal } \bar{e}=\text { OE. } x+\bar{z} \\
& =\mathrm{OE} \bar{x}+\bar{z} \S 51 . \\
& =\text { OE. } e+\text { 子 } \\
& =\text { OE. } a \text { in loanwords } \S 52 \text {. } \\
& =\text { Scand. ei, oy § } 53 \text {. }
\end{aligned}
$$

§ 147. Kendal 2.
$=\mathrm{OE} e, i, y+r \S 55$.
$=$ OE. e, $i$ metathesized $\S 54$.
$=$ Scand. $i$ metathesized §54.
$=$ Scand. $y+r \S 55$.
$=$ Scand. ei §56.
$=$ OFr. o, ou §56.
§ 148. Kendal $v$.
$=$ OE. e after $r \S 57$.
$=$ OE. $i$, ie after $r \S 57$.
$=$ Scand. $y$ after $r$ § 57.
$=$ OFr. \& after $r$ §57.

$$
\text { § 149. Kendal } a .
$$

$$
\text { Kendal } a=\text { OE. } a \S 60
$$

$$
=\text { OE. } a+\text { nasal }+ \text { cons. } \S 63
$$

$$
=\text { OE. } \bar{a} \S 60 \text { Note }
$$

$$
=\text { OE. } \bar{x} \S 60 \text { Note. }
$$

$$
=\text { OE. (Northumb.) } o+y \S 60 \text { Note. }
$$

= Scand. a § 62.
$=$ Scand. $a+$ nasal + cons. $\S 63$ Note.
$=$ OFr. a § 62.
$=$ OFr. $a+$ nasal + cons. $\S 63$ Note.
$=$ Celtic a § 62 Note.
§ 150. Kendal à.
Kendal $\left.\begin{array}{rl}\bar{a} & =\text { OE. } a+\jmath, h, w \\ & =\text { OE. } \bar{a}+\bar{z}, h, w\end{array}\right\} \S 6 \overline{5}$.
$=$ OE. $\bar{a} \S 6 \overline{5}$.
$=$ OE. $\bar{a}+l+d \S 67$.
$=$ OE. $e+r \S 68$.
= Scand. a § 66.
§ 151. Kendal u.
Kendal $u=$ OE. o $\S 75 \mathrm{I}$ and II.
$=$ OE. $\bar{o} \S 75$ III.
= OE. u § 70.
$=$ OE. $u+$ nasal + cons. § 73.
$=$ OE. $\bar{u} \S 76$.
$=$ OE. $y \S 74$.
= Scand. u § 71.
$=$ Scand. $u+$ nasal + cons. § 73 Note.
$=$ OFr. o, ou, u § 72.
$=$ Celtic u§ 72 Note.
§ 152. Kendal o see § 78.
§ 153. Kendal.
Kendal $っ=$ OE. $\bar{a}+l+d \S 83$.

Kendal ${ }^{\text {. }}$
Kendal $\stackrel{=}{ }=$ OE. $o$ in closed syllables except before $l+$ cons. and $r+$ cons. § 79.
$=$ OE. $o+r+$ cons. § 82 .
$=$ OE. $\begin{gathered}\text { ó } \\ 8 \\ 84\end{gathered}$.
= Scand. o § 80 .
$=$ Scand. $o+r+$ cons. $\S 82$ Note.
$=$ OFr. o § 81 .
$=$ Celtic o § 85 .
§ 154. Kendal $i=$ OE. (Northumb.) $\bar{e} \S 87$.
§ 155. Kendal $\bar{i}$.
Kendal $\bar{\imath}=$ OE. $e$ in open syllables $\S 88$.
$=$ OE. $\bar{e} \S 92$ Note.
$=$ OE. (Northumb.) $\bar{x}$ and $\bar{e} \S 92$, I, II.
$=$ OE. (Northumb.) $\propto \S 89$.
= OE. ëo § 89 .
$=\mathrm{OE}$. (Northumb.) èz § 90 .
$=$ OE. (Northumb.) eht $\S 91$.
$=$ Scand. ei § 93 .
§ 156. Kendal $\overline{0}$.
Kendal $\bar{o}=$ OE. $\bar{a}+l+$ consonant $\S 96$.
$=$ OE. $\breve{a}+\bar{\jmath}(d o ̈ n>d a ̈ n) \S 98$ Note.
$=$ OE. $\bar{o}$ in loanwords $\S 97$.
$=$ OE. medial $\delta w$ § 98.
= OE. eavo § 98 Note.
= Scand. ou, ME. ou § 99.
§ 157. Kendal iu.
Kendal $i u=$ OE. $\bar{o}+l, d, k, m, n$ etc. $\S 102$.
$=$ OE. $\bar{e} o+w § 101$.
$=$ Scand u § 104.
$=$ Scand. ō § 102 Note.
$=$ OFr. $u \S 103$.
§ 158. Kendal eu = OE. ёок § 105.
§ 159. Kendal ưи.
Kendal $u \downarrow=$ OE. $\bar{o}$ except before $t, d, k$ etc. $\S 106$.
$=$ OE. medial $\overline{0}\} \S 108$.
$=$ OE. medial uз § 109.
$=$ OE. $u+l+$ consonant $\S 110$.
$=$ OE. $\bar{u}$ § 111.
$=$ Scand. "u § 111 Note.
$=$ Scand. $o+l+$ consonant $\S 110$ Note.
$=$ OFr. ou § 111 Note.
§ 160. Kendal au.
Kendal $a u=$ OE. $0+$ $\ddagger \S 117$.
$=$ OE. $\bar{o}+h t \S 114$.
$=$ OE. $o+l+$ consonant $\S 115$.
$=$ OE. final $\bar{o} w \S 116$.
$=$ OE. medial $u_{\jmath} \S 113$.
$=O E . \bar{u} \S 112$.
$=$ Scand. og § 117.
$=$ Scand. $\downarrow$ § 117.
$=$ OFr. $o+l+$ cons. $\S 115$ Note.
§ 161. Kendal ai.
Kendal $a i=$ OF. $\check{\imath}+l, d \S 123$.
$=$ OE. $\bar{\imath} \S 121$.
$=$ OE. $\bar{\imath}+\jmath \S 122$.
$=\mathrm{OE} . \tilde{y}(\mathrm{ME}, \bar{y}, \bar{z}) \S 124$.
$=\mathrm{OE} \bar{y} \S 124$.
= Scand. i § 121.
$=$ Scand. $\dot{y} \S 124$.
$=$ OFr. $i e, i$ § 125 .
$=\mathrm{OFr} . \tau \S 121$.
§ 162. Kendal $\stackrel{\imath}{ }=$ ANorm. oi $\S 127$.
§ 163. Kendal ei.
Kendal $e i=$ OE. Northumb. final $\overline{x_{z}} \S 128$.
$=\mathrm{OE}$. Northumb. èz § 129.
$=$ Scand. e § 130.
§ 164. Kendal 10.
Kendal $\uparrow \downarrow=$ OE. $a$ in open syllables $\S 131$.
$=\mathrm{OE} . e a+r+$ cons. (Brechung of $* a$ ) § 131 Note.
$=$ OE. $\bar{a}$ § 134 .
$=\mathrm{OE}$. (Northumb.) $\bar{e}, \bar{x} \S 135$.
$=$ OE. e § 136 .
$=$ OE. $\bar{e} \S 135$ Note.
$=$ OE. $\bar{e}$ in nom. of $a w$-stems § 135 Note.
$=$ OE. $\bar{e} a \S 137$.
$=$ OE. ѐo § 135 Note.
$=$ OE. о § 138 .
$=$ Scand. a in open syllables § 132.
$=$ Scand. $e$ in open syllables § 136, II.
$=$ Scand. ō § 138, II.
$=$ OFr. a § 133 .
$=$ OFr. e § $136, \mathrm{III}$.
§ 165. Kendal $\overline{4} \partial$.
Kendal $\bar{\varphi} \partial=$ OE. $a$ and $\bar{a}$ in loanwords § 142.
$=$ OE. o § $140, \mathrm{I}$.
$=$ OE. $\bar{o}+r \S 141$.
$=$ OE. $u$ § 143 .
$=$ Scand. o § 140, II.
$=$ Scand. $o+r$ § 141.
$=$ OFr. $\rho$ and $!\S 140$, III.

## Chapter IV.

## Table of vowel-changes.

## I. OE. - Kendal.

§ 166. OE. $a$ and $æ$.
OE. $a$ and $x$, in closed syllables, before $r+l$, and before nasal combinations and also where they have remained short, appear as a $\S \S 60,63$.
OE. $a, \mathfrak{x}=\ell \S \S 42,44$.
OE $x=i$ § 33 Note.
OE. $a=\bar{e}$ in open syllables in loanwords § 52 .
$=\bar{\imath} \neq$ in open syllables $\S 131$.
$+\delta, h, w=\bar{a} \S 65, \mathrm{I}$ and II.
$+r+$ cons. $=\bar{a} \S 65$.
OE. $x+\jmath=e \bar{e} \S 51$.
§ 167. OE. e.
OE. $e$ in closed syllables, before nasal combinations and where it has remained short appears as \& $\S 40$.
OE. $e=j \S 34$.
$=\frac{1}{l}$ in open syllables $\S 136$.
$=\bar{\imath}$ in open syllables $\S 88$.
$+\bar{z}=\bar{e} \S 51$, ШI.
OE. (Northumb.) $e+h t=ぇ$ § 91.
OE. $e$ after $r=r$ § 57.
after $r$ by metathesis $=ə \S 54$.
after $r=$ ว $\S 55$.
§ 168. OE. $i$.
OE. i remains in open and closed syllables and before nasal combinations $\S \leqslant 29,32$.

OE. $i+l d=a i \S 123$.
after $r=r \S 58$.
§ 169. OE. o.
OE. $o=0$ in closed syllables except before $l d, l t, l n, r d$, $r t$ § 79.
OE. o in open syllables $=$ üə $\S 140$.
before $l+d, t, n=$ au $\S 114$.
before $r+d, n=0 \S 82$, IV.
in open syllables $=$ « $\S 75, \mathrm{I}, \mathrm{II}$.
$+з=a u \S 117$.
§ 170. OE. $u$.
OE. $u=u$ in open and closed syllables, and before nasal combinations $\S \S 71,73$.
$=a$ when unstressed $\S 95$.

+ = зи §109.
$+l+$ consonant $=$ зи § 110 .
$+r+h=\bar{u} \partial \S 143$.
§ 171. OE. $y$.
OE, $y=i$ in open and closed syllables and before nasal combinations $\S 36$.
OE. $y=$ ME. $\bar{y}, \bar{\imath}$ with lengthening of $y$ before $\dot{\delta}$, Kendal ai § 124.

$$
=y \S 74
$$

$$
+r=2 \S 55
$$

§ 172. OE. $\bar{a}$.
OE. $\bar{a}=\bar{a}$ in monosyllables $\S 65$.
$=\bar{o}$ in loanwords $\S 97$.
$=a ̆$ by shortening $\S 60$ Note.
$=\bar{\imath} \partial \S 134$.
$+\bar{z}, h, w=\bar{a} \S 65$.
OE. (Northumb.) $\bar{a}+l+d=0 \S 83$.

OE. $\vec{a}+l+d=\bar{a} \S 67$.

$$
+l+\text { cons. }=\bar{o} \S 96
$$

§ 173. OE. (WS.) $\bar{e}$ (Northumb. $\bar{e}:$ WGmc. $\bar{a}$ ).
OE. $\bar{x}=e$ by shortening $\S 45$, I.
$=\bar{\jmath}$ in open syllables and before $r \S 135$, I.
$=i \geqq 92$, II.
$+\bar{z}=\bar{e} \S 51, \mathrm{II}$.
§ 174. OE. (WS.) $\bar{x}$ (Northumb. $\bar{x}$ Gmc.ai-i).
OE. $\bar{x}=i$ by shortening $\S 87$.
$=e$ by shortening $\S 45$.
$=\bar{\iota}$ in open syllables and before $r$ § 135, II.
$={ }^{\circ} \bar{\imath} \S 92, \mathrm{I}$.
OE. final $\bar{x}+\delta=e i \S 128$.
§ 175. OE. è.
OE. $\bar{e}=\bar{\imath} \S 89$.
$=\bar{\imath}$ in open syllables $\S 92$ Note.
$=\bar{l}$ a before $r \S 135$ Note.
$=\bar{l}$ in open syllables $\S 135$ Note.
OE. (Northumb.) $\mathscr{e}=\bar{\imath} \S 89$.
OE. $\bar{e}+\jmath_{\bar{z}}\left(>{ }^{*} \bar{e} o+\bar{\jmath}, \bar{e} a+\bar{\delta}\right)=\bar{\imath} \S 90$.
十 子 finally $=e i$ § 129.
§ 176. OE. $\bar{\imath}$.
OE. $i=a i \S 121$.
$=i$ by shortening $\S 38$.
$+z=a i \S 122$.
§ 177. OE. $\bar{o}$.
OE. $\sigma=j u$ and $\bar{\imath} \sigma$ § $\$ 102,138$.

+ ч̌u § 106.
$=\bar{o}$ in loanwords § 97.
$=«$ by shortening $\S 75$, III.
$=\circ$ by shortening $\S 84$.
$+\jmath=$ y̌u medially $\S 107$.

OE. $\bar{o}+\delta=u f$ finally $\S 75$.
$+h=0$ § 84 .
$+h t=a u \cdot t$ § 104 .
$+r=\ddot{u}_{\partial} \S 141$.
$+w=\bar{o}$ medially $\S 98$.
$+w=$ au finally $\S 116$.
§ 178. OE. $\bar{\pi}$.
OE. $\bar{u}=u \nprec \S 111$.

$$
=a u \S 112
$$

$$
=\check{<} \S 76
$$

§ 179. OE. $\bar{y}$.
OE. $\bar{y}=a i \S 124$.

$$
=i \S 36 \text { Note. }
$$

§ 180. OE. $\bar{e} a$ (Gmc. au).
$\mathrm{OE} . \bar{e} a=\bar{\imath} \imath \S 137$.
$=ə$ § 56 .
$+w=\bar{o} \S 97$ Note.
For OE. $\bar{e} a+\bar{\delta}$ (Northumb. $\bar{e}+\delta$ ) see $\S 155$.
§ 181. OE. ēo.
OE. $\bar{e} o=i ̄ \S \S 135$ Note.

$$
=\bar{\imath} \S 89
$$

$$
=e \S 46
$$

$+w\left\{\begin{array}{l}=i u \S 101 . \\ =e^{u} \text { § } 105 .\end{array}\right.$
For eo +3 (Northumb. $\bar{e}+弓$ ) see $\S 155$.

## II. Scandinavian - Kendal.

§ 182. Scand. $a$.
Scand. $a=a$ §§ 60, 63 Note.

$$
=e \S 42 \text { Note. }
$$

$$
=\overline{9} . \text { in open syllables } \S 132
$$

$$
+f=\bar{a} \S 67 \text { Note. }
$$

§ 183. Scand.e.
Scand. $e=e$ §§ 41, 43 Note.
$=i$ in open syllables $\S 136$, II.
$=e i$ finally § 130.
§ 184. Scand. $i$.
Scand. $i=i$ §s 30, 32 Note.
$=\curvearrowright$ when metathesized $\S 54$.
§ 185. Scand. o.
Scand. o $=0$ § 80 .

$$
\begin{aligned}
& =\bar{u} 夕 \S 140, \text { III. } \\
& +g=\text { au § } 117 . \\
& +r+\text { cons. }=\text { or § } 82 \text { Note. }
\end{aligned}
$$

§ 186. Scand. u.
Scand. $u=u \S \S 71,73$ Note.

$$
\begin{aligned}
& =i u \S 104 \\
& +l+\text { cons. }=u u \S 110 \text { Note. }
\end{aligned}
$$

§ 187. Scand. $r, y$.
Scand. $r+y=r$ § 87.
Scand. $y+r=\partial r \S 55$.
$\S$ 188. Scand. $\rho$ which is almost always the $u$-Umlaut of Prim. Scand. ${ }_{a}$ is unrepresented in Kendal, unless some of the words traced back to Scand. a really come from $q$.
§ 189. Scand. $\varepsilon$ and $\phi$ seem to be unrepresented in Keudal.
$\S$ 190. Scand. $\dot{a}=\bar{a} \S 64$.
§ 191. Scand. é
§ 192. Scand. $i=a i \S 122$.
§ 193. Scaud. $\delta=$ と̨ § 141.
§ 194. Scand. $\dot{u}=$ чุи § 121 Note.
§ 195. Scand. $\dot{y}=a i$ § 124.

Table of vowel changes: OFr. and ANorm. - Kendal.
§ 196. Scand.ei.
Scand. $e i=\bar{e} \S 53$.

$$
\begin{aligned}
& =i \S 93 . \\
& =e \S 550 . \\
& =\jmath \S 59 .
\end{aligned}
$$

§ 197. Scand. ou.
Scand. $\rho u=a u$ § 118.

$$
=\bar{\sigma} \S 99
$$

III. OFrench and Anglo-Norman - Kendal.
§ 198. OFr. $a$.
OFr. $a=a \S \S 61,63$ Note.
$=\bar{l}$ a in open syllables § 133 .
$=ə$ in unstressed syllables.
§ 199. OFr.e.
OFr. $e=\bar{l} \ni$ in open syllables $\S 136$, III.

$$
=r \text { after } r \S 57
$$

§ 200. OFr. i.
$\mathrm{OFr} . i=i \S 37$.

$$
=a i \S 125 .
$$

§ 201. OFr. o and $\rho$.
OFr. $o$ and $\ell=\bar{u} \partial \S 140$, III.

$$
\begin{aligned}
& =u \S 72 . \\
& =\quad \S 56
\end{aligned}
$$

OFr. $o+l+$ cons. $=a u \S 115$ Note.
OFr. $q+r=0$ § 81 .
§ 202. ANorm. u, OFr. ou.
ANorm. $u$, OFr. ou $=a u \S 119$.

$$
\begin{aligned}
& =y u \S 111 \text { Note. } \\
& =\text { y } \$ 72 . \\
& =ə \S 56 .
\end{aligned}
$$

§203. OFr. $\bar{o}=i u$.

$$
\begin{array}{ll}
\S 204 . & \text { OFr. } u \ddot{u}=i u \S 103 . \\
\S 20 \overline{ } . & \text { OFr. } a i=\bar{\ell} \S 52 . \\
\S 206 . & \text { ANorm. oi }=j i \S 127 . \\
\S 20 \overline{6} . & \text { OFr. } u i=i u \S 103 \text { Note. }
\end{array}
$$

## IV. Celtic - Kendal.

§ 208. Celtic $a=a \S 62$ Note.
§ 209. Celtic $o=\jmath$ § 85 .
§ 210. Celtic $u=u \S 72$ Note.

## Chapter V.

## The Kendal consonants and their OE. equivalents.

 $k$.§ 211. $k$ initially has four origins in Kendal representing 1. OE. $c, \alpha$ ) before original back vowels, $\beta$ ) before original front vowels, 2. Scandinavian $k, 3$. OFr. $c$ and 4. Celtic $c$. In Northumbrian $c$ probably was never so far fronted as in WS., but remained at $\dot{c}$ (fronted $k$ ), which sound was probably preserved throughout the ME. period and became subsequently the velar (see Bülbring § 493).

Examples:
§ 212. I. OE. c before orig. back vowels.
kat sb. cat.
kųd sb. cud.
kāld adj. cold.
korn sb. corn.
kobweeb sb. cobweb.
kųu sb. cow.
kī̀r sb. care.
kis sb. kiss.
laslop sb. rennet-bag.
II. $c$ before orig. front vowels.
liaf sb. chaff.
ligk sb. blow. kist sb. chest.
kit sb. milking pail (§ 34).
Note. The old forms *iark, kirn have been supplanted by borrowings from Polite English, e.g. tJortf, tforn (see § 55).
§ 213. Scand. $k$.
kęst vb. cast.
$k l i p$ sb. clip, shear.
kịnlin sb. firewood. klok-hęn sb. sitting-hen.
$k o l \partial p \mathrm{sb}$. rasher of bacon.
§ 214. OFrench $c$.
$k \gtrdot k$ sb. cock.
kraun sb. crown.
$k r e ̨ k \partial t$ sb. cricket (insect).
korliu sb. curlew.
§ 215. Celtic $c$.
$k i \not J k$ sb. clock (§ 85).
kril sb. bench for pig-killing.
kirudz sb. curds (\$ 72 Note).
§ 216. Kendal $k$ medially and finally has four origins, e. g. 1. OE. $c, c c, x, 2$. Scand. $k, 3$. OFrench $c, q$, 4. Celtic $k, c$.

Examples are:
§ 217. OE. $c, c c, x$.
aks sb. axe.
ask sb. newt.
bęk sb. brook.
bilyk sb. bench.
bizk vb. bake.
dJkn sb. dock.
daik sb. ditch.
eks vb. ask.
foks sb. fox.
jak sb. oak.
$j a k ə$ sb. acre.
$j \jmath k$ sb. yoke.
klipk sb. blow.
kigk sb. flow.
mak vb. make.
silzk sb. sake.
§ 218. Scand. $k$.
bask vb. bask ( $\$ 61$ Note).
blęk adj. deep-yellow (of butter).
bųlk sb. bulk.
gauk sb. simpleton.
kek vb. tilt up a cart (§50).
$k l o k$ hęn sb. sittinghen.
Note. In kliyk 'lump of rock' $y k$ represents older $n t$; cf. Dan. klinte ( $\$ 32$ Note) and also ME. clintes CM. 17590. This change of the consonant is probably confined to the Kendal dialect and those most intimately connected with it, since the Lonsdale dialects have 'clint'.
§ 219. OFrench $c$, q.
bigk sb. beak.
bakl sb. good condition.
$k l o k$ sb. clock.
$g$.
§ 221. Kendal $g$ initially has four origins, which are 1. a) OE. $з$ before original back vowels, $\beta$ ) OE. 3 before original front vowels, 2. Scandinavian $g$, 3. OFrench $g$, and 4. Celtic $g$.

It is possible, that in Northumbrian $弓$, when fronted, had a sound parallel to the fronted $k$ (see $§ 361$ and Bülbring, $\S 493$ ). In some cases fronted $\bar{\sigma}$ has become ${ }^{j} \mathfrak{j}$, e. g. jet, jilp in others ' $g$ ', (see below).

Examples are:
§ 222. I. OE. z before orig. back vowels.
gā vb. go.
gandrin sb. gander.
gauld sb. gold.
gizvlok sb. crowbar.
gem sb. game.
gis sb. pl. geese.
gōst sb. ghost.
gy̨d adj. good.
g!!m sb. gum.
gulus sb. goose.

Note. In gō sb. 'gall', garn sb. 'garn', g represents g from such forms as *zalla, zarn, see Bülbring, § 492, Anm. 1.
gqzlin sb. gosling (§48) is probably native, representing OF. *zesling; for which ef. ME. geslyng WW. 638, 17.
§ 223. II. OF. з before orig. front vowels. gaivarsam adj. ravenous. tugidrr adv. together. giddr vb. gather (§ 33 Note). git vb. get. $g i v$ vb. give.
§ 224. Scandinavian $g$.
gab sb. talketiveness.
gadft sb. gadfly.
gildart sb. hair-noose.
g!əp vb. gape (§ 132).
gōm sb. good seuse.
gust sb. gust.
§ 225. OFreuch $g$.
gē adj. gay.
§ 226. Celtic $g$.
gaun sb. gown.
§ 227. Kendal $g$ medially and finally has six sources and corresponds to 1. OE. medial and final cz, 2. OE. $c c, \mathrm{ME} . c k$ voiced, 3. Scand. $g g$, 4. OFr. $g$, 5. OFr. $c$ voiced, 6. Celtic $g$.

## Examples:

§ 228. OE. cз.
brig sb. bridge.
d.g sb. dog.
hog sb. sheep.
lig vb. 1) lie, 2) lay.
pig sb. pig.
rig sb. ridge.
§ 229. O E. ${ }^{*} c c, ~ M E . c k$.
hag vb. chop, cut $\S 60$.
hagl vb. bungle, spoil § 60 .
§ 230. Scand. gg.
bag sb. bag.
deg vb. water.
$e g \mathrm{sb} . \mathrm{egg}$.
$\ell g(\partial n)$ vb. incite, spur on.
kleg sb. gadfly.
leg sb. leg.
rag sb . hoar frost.
steg sb. gander.
§ 231. OFrench $g$. bargin sb. bargain.
§ 232. OFrench c. Jugo sb. sugar (§§ 72, 310).
§ 233. Celtic $g$.
$\log$ sb. bog. $\quad$ bogl sb. spectre.
bog! vb. shy (of horses). krag sb. crag.
sk.
§ 234. Kendal sk initially has three origins, corresponding to 1. OE. sc, 2. Scandinavian sk and 3. OFrench $s q$, sc etc.

The usual development of OE. sc and Scand. sk in Kendal has been to $\int$, but sk has been preserved in a small number of words. These are certainly relatively older than the ' $\rho$ '-forms in most cases, though some words seem always to have had f; e. g. Kendal fip (sheep), ME. scēp, scēap, OE. (Angl.) scēp. There is little doubt that in the early ME. period $s k$ and $\int$ existed side by side, the former being used before orig. back vowels, the latter before orig. front. Then about the $15^{\text {th }}$ century the two sounds were promiscuously used, as skęl sb. 'scale' for *fìl cf. ME. schale Pr. P. 443. Jilo sb. 'scree' represents ME. *schěl-e and OE. *scealu for *skælu. S has usurped the place of $s k$ in $a f o z \mathrm{sb}$. 'ashes', but this change may be much later; cf. as-burd 'box for keeping ashes in' for *ask-bürd, with ME. aske Pr. P. 15, asken n.pl. Hav. 2841.

OFrench $s q$, sc have remained $s k$.
Examples are:
§ 235. OE. sc and sc.
skęl sb. scale.
skift vb. shift, remove.
skrat vb. scratch.
skưr sl. a score (=twenty).
§ 236. Scandinavian sk.
skai sb. sky.
skantiz adj. greedy.
skart adj. frightened.
skęl sb. shell (\$ 41).
skęt f/ sb. untidily dressed person (§53).
skwab sb. lowbacked long seat.
§ 237. OFrench sq, sc.
skalap sb. piece of a garment hanging loose.
skart adj. with the skin knocked off.
skod vb. scald.
skuul sb. school.
skǜr vb. scour (§ 141 Note).
$\S 238$. Kendal sk finally corresponds to 1 . OE. sc when final, and 2. Scand. sk, but the examples are few. They are:

$$
\text { I. OE. } s c \text {. }
$$

frosk sb. frog. Cf. OE. forsc, frox, ME. frosk, frosch. Pr. P. 180.
glisk sb. shine forth (of sun).
Note. In ${ }^{*} a s k$ sb. 'newt' sk represents OE. $p-x$-, ME. $-s k$ -
II. Scandinavian $s k$.
bask vb. bask.

## $y$.

§ 239. Kendal $y$ occurs only medially and finally, and corresponds to 1. OE. nz, 2. OE. nc' 3. Scandinavian $n g$, 4. Scand. $g n, 5$. Scand. $n k$.

Examples are:

$$
\text { I. OE. } n g \text {. }
$$

fiyar sb. finger. gay vb. go.
ray adj. wrong.
stray adj. strong.

## II. OE. nc.

beyk sb. bench (§43).
kilyk sb. choking sensation (§ 32).
Feyk vb. thank (§44).
waykl adj. feeble (§ 63).
§ 240. I. Scandinavian $n g$.
diy sb. noise.
hịy vb. hang.
Atiy vb. fling. tay sb. sting.
Note. -y- in ayz sb. pl. awns of barley, corresponils to Scand. $g n$. Cf. ON. ogn, gen. agnar.

## II. Scand. $n k$.

hayk sb. hank.
sping sb. chaffinch.
Note. $y^{k}$ in kligk sb. lump of rock represents older $n t$. Cf. Dan. klinte (see § 32 Note).
§ 241. Kendal $j$, which only occurs initially has five origins corresponding to 1. OE. \& (Gmc. $j$ ), 2. OE. з̀ (Gmc. g), 3. Scand. j, 4. Scand. $\dot{y}$, 5. a peculiar development of $\bar{\imath}$ from older $\bar{e}, \bar{e}$ (See $s s .131$ Note, 134 Note).

Examples:
I. OE. ふ̇ (Gmc. j).
ji pron. ye.
jar sb. year.
$j \jmath k$ sb. joke.
juy adj. young.
II. OE. 亏̀ (Gmc. g).
jala adj. yellow.
jet sb. gate.
jest sb. yeast.
jistodil adv. yesterday.
Note. in $j \notin t$ adv. yet, jara sb. yarrow, jok sb). yolk, it is uncertain whether $j$ represents Ginc. $g$ or $j$.
§ 242. I. Scand. $j$.
jur sb. udder.
II. Scand. $g$.
jaul vb. howl.
§ 243. Older Kendal io initially has become $j a, j e$ in. jak sb. oak.
jakə sb. acre.
jans adv. once.
jan pron. and num. one.
$j e d ə r$ sb. fence made of dead sticks.

## $t$.

§ 244. Kendal $t$ initially has four origins, 1. OE. $t$, 2. Scand. $t$, 3. OFr. $t$, 4. OFr. cu.

## Examples:

OE. $t$.
tāstịks sb. pieces of willow bark used for besom.
tìz sb. toe.
tiots vb. teach.
$t_{\text {thsl }}$ sb. tussle.
Note. In tīa the one $t$ represents ME. $t$ OE. $t$ in $\partial æ t-\bar{\pi} n . t$ in tait probably represents OE. 才, ME. $t$.
§ 245. Scand. $t$.
tak vb. take. tay sb. sting. tarn sb. tarn.
§ 246. OFr. $t$.
tefnt sb. tent. tiobl sb. table.
tart sb. tart.
§ 247. OFr. cu.
twielt sb. quilt.
§ 248. Kendal $t$ medially and finally has four origins, corresponding to 1. OE. $t, 2$. Scand. $t, 3$. OFr. $t$ and 4. Celtic $t$.
§ 249. OE. $t$.
baut sb. bolt.
dust sb. dust.
jęt sb. gate.
fetl(up) vb. prepare.
Baut rb. pret. thought.
Note. OE. $d$, when unstressed in ME., has been unvoiced in Kendal in a few participles and in the word fort adv. forward. e. g. - kịlt past. part. killed, tẹlt past part. told. In druut sb. drought $t$ represents ME. $h p$ from OE. $\sigma^{\sigma}$ in the oblique cases *druzдes, *iruzde. druzap would give *druup.
§ 250. Scand. $t$.
gųst sb. gust.
kęst vb. cast.
ÿวst sb. curds.
Note. -st-n has become -sn in kesn cast. pp. to kq̧t vb. cast. $\S 251 . \quad$ OFr. $t$.
antaz conj. in case. bat sb. stroke (cf. scythe). twilt sb. quilt. wizst vb. waste.

Note. sts has become $s$ in the n. pl. bīzs 'cattle'.
§ 252. Celtic $t$.
brat sb. apron.
$\S 253$. The demonstrative pronoun ' $t$ ' $=$ the, perhaps represents the final $t$ in OE. dxt, ef. t!o the one, OE. дxtān. When дə does actually occur, as in verse, it is borrowed from Literary English.
$d$.
§ 254. Kendal d initially has three origins corresponding to 1. OE. $d, 2$. Scand. $d$ and 3. OFr. $d$.

Examples:
§ 255. O E. $d$.
daft adj. foolish.
daik sb. ditch.
§ 25̃t. Scand. d. dauli adj. melancholy. dey vb. water.
dè sb. day.
ddd sb. deed.
dęzd adj. confuserl.
dip sb. noise.
§ 257. OFr. $d$.
däb vb. daub.
dif sb. dish.
§ 258 . Kendal d medially and finally has six origins, corresponding to 1 . OE. $d, 2$. OE. $p, 3$. Scand. $d$, 4. Scand. 才, 5. OFr. d, and 6. OFr. t.

Original $p, \delta$ whether OE., or Scand. became $d$ in Kendal before $r$ and $l$, and in medial positions between two vowels, which $d$ was later advanced to the point alveolar position (§28) when $r$ followed, giving d.

Examples:
I. OE. $d$.
aidl adj. idle.
dịəd adj. dead.
Note. In bundl sb. 'bundle' $d$ has been inserted, probably owing to the influence of Literary English. Otherwise original d between $n$ and $l$ has been lost, E. g. kanl, hanl, ranlbök, kịnlịn.

$$
\text { II. OE. } p
$$

stidl vb. walk lazily vandyke.
swadl vb. swathe.
wịdi sb. bent ozier.
§ 259. I. Scand. d. eldin sb. fuel. padzk sb. frog. II. Scand. d.
adl vb. earn.
ridn adj. peevish.
$\S$ 260. I. OFr. $d$.
skōd vb. scald.
$\operatorname{rad}(u p)$ vb. tidy.
stidi sb. anvil.
medl vb. meddle.
II. OFr. t.
podif sb. porridge.
$l$.
§ 261. Kendal $l$ initially has four origins, corresponding to 1. OE. $l, 2$. OE. $h l, 3$. Scand. $l, 4$. Scand. $h l$. Examples.
I. OE. $l$.
lay adj. long. lam sb. lamb.
lig vb. lie.
lim adj. Jame.
II. OE. $h l$.
laf vb. laugh.
lad! sb. ladle.
§ 262. I. Scand. l.
leg sb. leg.
lei sb. scythe.
lizd sb. load.
lōf sb. loaf.
lệt sb. seek.
liop sb. barn.
II. Scand. $h l$.
laup vb. leap.
§ 263. Kendal $l$ medially and finally has three origins, corresponding to - 1. OE. $l$, 2. Scand. $l$, and 3. OFr. l.

> Examples:
> OE.l.
ald adj. old.
baul sb. bowl.
fala adj. fallow.
gasl sb. gristle.

Note. In the combination $o+l+$ cons. $l$ has in most cases been lost, e. g. baut sb. bolt, maud sb. mould. Where it is present as in gauld gold, baulsta bolster, it is due to the influence of Literary English.
§ 264. Scand. $l$.
meldor sb. quantity of corn. danti adj. gloomy.
gild ${ }^{2}$ rt sb. hairnoose.
§ 265. OFr. 1.
alakz sb . vinegar.
skalpp sb. loose piece of a garment.
$\S 266$. The combinations $k l, g l$, have remained in Kendal throughout, the change to tl , $d l$, being unknown.

Examples:
I. $k l$.
klavo sb. clover.
klim vb. climb.
$k l_{l} l$ sb. cloth.
II. gl.
glad adj. glad.
glas sb. glass.
glop vb. stare.
§ 267. Kendal $n$ iuitially has six origins, corresponding to - 1. OE. $n, 2$ OE. $c n, 3$. OE. $3 n$, and 4. OE. $h n, 5$. Scand. $n, 6$. OFr. $n$.

There was probably at one time a distinction made in the Kendal dialect in the pronunciation of $n$ from OE. $n$, and $n$ from OE. $c n$, the latter possibly being unvoiced. Now, however, there is no trace of any such distinction. Other, Northern dialects according to Ellis unvoiced the $n$ from the latter source; e. g. nū̆ from *cnāwa (Ellis spells it nhaa EE. Pron. V, p. 542). The older pronunciation must have been supplanted owing to the influence of Literary English.

Examples.
I. OE. $n$.
nain num. nine. nout sb. nothing.
nebrr sb. neighbour.
nïd vb. need.

$$
\text { II. OE. } c n \text {. }
$$

$n \bar{a}$ rb. know.
naif sb. knife.
nizd vb. knead.
mıว sb. knave.
$n, k$ vb. knock.
III. OE. $\boldsymbol{z}^{n}$.
$n \bar{a}$ vb. gnaw.
IV. OE. $h n$.
nẹk sb. neck.
$n e \int$ adj. tender, nesh.
§ 268. Scand. $n$.
mïaf sb. fist.
§ 269. OFr. $n$.
natzral sb. simpleton.
§ 270. Kendal $n$, medially and finally, has six sources 1. OE. $n, 2$. Scand. $n, 3$. OFr. $n, 4$. OE. $n z$, 5. OE. $n d, 6$. Scand. $n g$ - the last threc occurring only with secondary, or absence of stress.

Examples:
OE. $n$.
bęnd vb. bend.
brren p. part. born.
§ 271. Scand. $n$.
apn conj. perhaps.
brakn sb. bracken.
§ 272. OFr. $n$.
antz $z$ conj. in case.
§ 273. OE. $n$.
beriin sb. funeral.
hųni sb. honey.
mąun sb. moon.
$g r e \bar{e} n$ sb. prong of a fork.
slekin vb. slake the thirst.
karan sb. carrion.
fitinz sb. footprints.
ibmịn sb. evening.
§ 274. OE. nd.
gitn pres. part. getting. selin pres. part. selling. mekin pres. part. making. set, pres. part. setting.
§ 275. Scand. ng.
êldin sb. fuel.
§ 276. Kendal $r$ initially has six origins, corresponding to 1. OE. $r, 2$. OE. $h r, 3$. OE. $w r$, 4. Scand. $r$, 5. OFr. $r, 6$. Celtic $r$.

Examples:
I. OE. $r$.
$r \bar{a}$ sb. row.
rayk adj. close, thick.
rịp sb. rope. rad adj. red.
II. OE. $h r$.
rig sb. ridge. ria vb. rue.
III. OE. wr.
rait vb. write.
$r i \bar{p}$ sb. wreath.
§ 277. Scand. $r$.
rag sb. hoarfrost. raiv vb. tear.
rịok vb. wander.
rod up vb. tidy.
ręns vb. rince.
§ 278. OFrench. $r$.
ramp vb. ruin, destroy. ręvat sb. rivet. rệ $d_{\bar{s}}^{2} \mathrm{sb}$. rage. $\quad$ rozz̧n sb. resin.
§ 279. Celtic $r$.
rub vb. rub.
§ 280. Kendal $r$, medially and finally, corresponds to 1. OE. $r$, 2. Scand. $r$, 3. OFr. $r$, and 4. Celtic $r$.

Examples:
OE. $r$.
bora vb. borrow. briy vb. bring.
bord sb. bird.
$\bar{e} d \partial r$ pron. either.
hors sb. horse.
§ 281. Scand. $r$.
bar sb. whirr, noise. grệ sb. prong of a fork. hara sb. harrow.
§ 282．OFr．$r$ ．
badぞか sb．small corn dealer．
bargin sb．bargain．
hų＇t sb．hurt．
krekzt sb．cricket（insect）．
§ 283．Celtic $r$ ．
krag sb．crag．
kril sb．bench for pig killing． krųdz sb．curds．

## 1.

$\S 284$ ．Kendal $\dagger$ occurs only when before $r$ or $a+r$ ， and corresponds to 1 ．OE．$t, 2$ ．OFr．$t$ ．

Examples：
I．OE．$t$ initially．
triu：adj．true．
（riug sb．truth．
trof sb．trough．
（ren！sb．wheel of wheel barrow．
II．OFr．$t$ initially．
trai vb．try． （rubl sb．trouble．

III．OE．$t$ medially：
betar adj．better．
stray adj．strong．
weltor vb．stagger about．
IV．OFr．$t$ medially．
altor vb．alter． mator sb．matter．
partrid s sb．partridge．
$d$.
§285．K endal $d$ occurs before $r$ and $a+r$ ．Initially it corresponds to OE．$d$ and Scand．$d$ ．

## Examples:

dra vb. draw.
drai adj. dry.
dri adj. tedious.
drịom vb. drean.
d in druun vb. drown most probably represent Scand. $d$, not OE. l. E.g. "druzna see § 109 Note and Björkman p. 176.
$\S$ 286. Medially corresponds to 1 . OE. intervocalic $d$ and $P, 2$. Scand. $d$. This treatment of $P$ is one of the leading characteristics of the Kendal dialect and of those most nearly related. (Ellis EE. Pron. V, p. $556-557$, and 565 see D. 31 var 3 . Nos. 6-11.) Elsewhere as in Midyorkshire [D 30 var 1] Muker, Hawes and Lower-Holker-in-Cartmel we get $t$ [Ellis's dh]. When the change $p<d$ took place is unknown, but is probably later than the ME. period, for in ME. a few $p$ forms actually occur where now in Kendal we have d; e. g. ayper Hav. 2665, oper Hav. 1755. I have divided the cases where orig. OE. $d$ and $p$ have become $d$ in Kendal, into three groups, according as ME. shows 1. $d, 2 . p, 3$. $d$, or $p$. In all these cases Literary English has $d$, which sound has clearly usurped the place $d$ in several instances. Of the two types $d$ and $\bar{p}$ the $d$-type seems to be Northern, the $p$-type Midland and Southern as a whole. It is yet highly probable that there were far more words with $p$, than are actually recorded. Stratmann-Bradley gives only two words' which show both $d$ and $p$.

Examples:
OE. $d$ and $p$.
I. ME. $d$.
blędar sb. bladder. fadar sb. father. gidar vb. gather.
hidar adv. hither. mųdor sb. mother. wedar sb. weather.
II. ME. $p$.
$\bar{e} d \partial r$ pro. either.
rudar sb. rudder.
Note. jedər fence made of dead sticks, OE. eador probably belongs here.

## III. ME. $d$ and $p$.

fedar sb. feather.
ledar sb. leather.
$\S$ 287. Scand. $d$ has become $d$ in:
bladar sb. noise.
§ 288. OFr. ss (scissoire) has become d through $d$ in sidarz sb. scissors from older *sidarz.
§ 289. Kendal d after the cons. $l, n$ and $r$ represents OE. and Scand. d.

## Examples:

I. OE. $d$.
hindar adj. hind. hịndar vb. hinder. funudar sb. shoulder.
II. Scand. d.
gildart sb. snare.
meldar sb. quantity of corn.

## b.

§ 290. Kendal $p$ occurs initially and finally and represents 1. OE. $p, 2$. Scand. $p$. Initially it has remained unaltered. At the end of words, it represents ME. final $p$, usually from a final consonant but not always so.

Examples:
I. OE. $p$.
brop sb. broth.
dipp sb. death.
mųdor sb. murder.
wąndar sb. wonder.
,

## II. Scand. $p$.

bigop pro. both. lisp sb. barn.
д.
§ 291. Kendal $\partial$ only occurs in a very few examples, and represents a ME. voicing of OE. $D$, when in a position of secondary stress (see HES. § 780). Initially, it represents OE. and Scand. $p$; finally, OE. medial $\partial$ in such words as *smōde ME. smothe (see § 107), lādere ME. lāthere Hamp. Ps. LXXVII, I*.

Examples:
I. OE. $p$ initially.
oen adv. then. ${ }_{\partial}^{i} \dot{z}$ adj. thy.
diar adv. there.
ди̨u pro. thou.
II. Scand. $p$ initially.
de pro. they.
дər (дər) pro. these.
III. OE. medial $\partial$.

ఛ!əみ adj. loath.
smथ̨ü adj. smooth.

## $s$.

§ 292. Kendal $s$ initially corresponds to 1 . OE. $s$ 2. Scand. $s$, 3. OFr. $s$, and 4. OE. $s c$ in unstressed positions.

For $s k$ see § 234 ff .
The change se to $s$ took place already in the ME. period, in the Northern dialects (Morsbach § 6, A 16).

Examples:
I. OE. $s$.
sā sb. saw.
sẹbm num. seven.
Hirst, Anglist. Forschungen. 16.
$\sin i \underline{i}$ sb. sinew.
spara sb. sparrow.
II. Scand. s.
sail vb. strain, sb. sieve etc. stįdi sb. anvil.
shlin vb. slake.
storkin vb. stiffen, congeal.
III. OFr. $s$.
sarə vb. serve, feed.
sās vb. scold.
siuar adj. sure.
IV. OE. sc.
sal, -sl-, vb. shall. sųd, sad, vb. should.
$\S$ 293. In medial and final positions Kendal $s$ has the following origins --

1. OE. and Scand. $s$ have remained unvoiced a) when final, except when immediately preceded by a voiced stop, $\beta$ ) when a voiceless stop or stops precede, or follow.
2. OE. $r$ s has become $s$ in a few words, but in other cases $r$ remains.
3. When at the end of a syllable with $l$ following in the next, $s$ seems to remain unvoiced.
4. Medial and final $s k$ from OE. $s c i$ and Scand. $s k$, as a rule are either preserved, or become $\int$; but owing to assimilation pass into $s$ in a few words.

## Examples:

§ 294. OE. final s.
by̨us sb. cowstall. hy̨us sb. house.
glas sb. glass. los sb. loss.
§ 290. Scand. finals.
laus adj. loose:
Note. lyas vb . loose is probably derived from ME. Jos adj. lonse of Scand. origin. See Stratmann-Bradley p. 405.
§ 296. OE. s before voiceless stops.
baulsto sb. bolster. fasu vb. fasten.
gos / sb. gristle.
famfiost adj. shamefaced.
waks vb. grow.
Note. ęks vb. ask, is by metathesis for *esk.
§ 297. OE. $r s<s$ in:
bas sb. perch (fish). wasn vb. grow worse.
but gars grass.
§ 298. OE. $s$ before $l$.
koslop sb. rennet bag. tusl sb. tussle.
§ 299. OE. $s c<s$ by assimilation. asbųard sb. box for keeping ashes in, for *ask-būərd.
§ 300. Scand. $s k<s$ by assimilation.
męns sb. kindness. Cf. męnsful.
ręns vb. rince.
$z$.
§ 301. Kendal z only occurs medially and finally, and corresponds to, 1. ME. $s$ in medial intervocalic positions from OE. $s$, 2. Scand. medial $s$, 3. OFr. medial $s$, 4. ME. final $s$ in unstressed positions except when a voiceless consonant precedes, 5. OFr. unstressed $s, 6$. s after a voiced stop.

## Examples:

§ 302. Medial ME. s.
bīzm sb. besom.
blęzz vb. blaze.
glẹz vb. make shine.
tịzz vb. tease.
wizntli adj. wizzened.
$z$ in hezl sb. hazel; is the usual development of original intervocalic $s$, cf. hesyl Pr. P. 288. gęzlin sb. gosling instead of *gęslịn is explained owing to the fact that the syllables in this word were
divided as follows - ges-ling. Tusl sb. tussle and kaslap sb. rennet bag represent older *tusl-en and kesl-op. In these cases the intermediate vowel was lost previous to the voicing of $s$.
§ 303. Scand. medial s. mḕzd adj. confused. dę̣zd adj. dazed.
§ 304. OFr. medial $s$. rozịn sb. resin.
§ 305. ME. final s.
$a \int_{\partial z} \mathrm{sb}$. pl. ashes. ōlaz adv. always. hųuzzz sb. pl. houses. $\partial z$ conj. as.

The pl. ayz is probably a new formation from *ay.
$\S 306$. OFr. final $s$.
antzz conj. in case.
f.
§ 307. Kendal $\int$ initially has three origins, corresponding to 1. OE. sic, 2. Scand. $s k, 3$. OFr. $s$.

In some words $\int$ represents Northern ME. sch (i. e. $\int$ or some similar sound) but in other cases it must have taken the place of ME. sk, especially in words like fala adj. shallow, farl vb. slide (see § 234). - fag in bųtafag piece of bread and butter, may represent OE. *sceacza, but its origin is as yet undecided. For medial $c_{z}<g$ cf. *docza $<d o g$, licza $<$ lig etc. (§§ 227, 228).

## Examples:

§ 308. OE. sć.
fado sb. shadow.
fak vb. shake.
fam sb. shame.
Silf sb. shelf.
Sill sb. scree.
fip sb. sheep.
fort adj. short.
friyk vb. shrink.
frųb sb. shrub.
fy̨u sb. shoe.
§ 309. Scand. sk.
falo adj. shallow. forl vb. slide.
§ 310. OFr. $s$.
fugə sb. sugar.
This may however be borrowed from Literary English as $s$ in siurr sure (OFr. sûr) has remained unaltered.
§ 311. Medially and finally Kendal $\int$ corresponds to 1. final OE, sí, 2. final Scand. sk, 3. final OE. $c$, after $n, 4$. Scand. $k$ after $n, 5$. OFr. ge unvoiced. Iu some words OE. si must have remained in a fronted form until it became $\int$, in others it became sk early. In some of the latter $\int$ took the place of $s k$ either by analogy with existing $-f$ - forms or by borrowing from Literary English. Examples of old -si becoming $\int$ are, ef sb. ash ME. esche Cath. 117. fif sb. fish ME. fische CM. 2865. wef vb. wash ME. wesche CM. 27547 wasche CM. 15519. f has taken the place of older *sk- in $a \int \partial z \mathrm{sb}$. pl. ashes (see § 234), dif sb. dish ME. disc Lazamon 19692. Probably the Scand. words buf sb. bush, raf adj. rash, had -sk in the Kendal dialect at the time of Cursor Mundi. OE. $\dot{c}$ has become $\int$ after $n$ in the words $b e q n \int$ sb. bench and ranf sb. 'thickset-man'. This form with $\int$ is perbaps due to the oblique cases, *bences, *bence the nom. *benc giving bịyk and bęyk ( $\S \S 34,43$ ). *Bence would give ME. *benche, which would become bęnf, with simplification of $t /$, to $f$ after $n$. Yet perhaps this form is merely borrowed from Literary English. But in the case of ranf this cannot be so, as the word does not occur in Literary English. Here undoubtedly the $\int$ is derived from the oblique cases *rinces, *rince, the ME. renk Gaw. 691 coming from the nom. rinc, which would give Kendal *rayk.

Bųnf sb. bunch from Scand. *bunki, cf. OIc. bunke pile, heap Norw. dial. bunke heap (Aasen p. 90) is probably from a ME. *bunche, with fronting of older $k$. In punn vb. punch, hit, ME. $g$ ( $d \check{s}$ ) has been unvoiced to $c h(t /)$ and then simplified to $f$, as above.

Examples:
§ 312. Final OE. sć.
$a \not \partial z \mathrm{sb}$. ashes.
dij sb. dish.
ef sb. ash (Fraxinus).
fí sb. fish.
$k \ell$ sb. kecks.
$r \varepsilon /$ sb. rush.
prefauld sb. threshold.
wef vb. wash.
§ 313. Final Scand. sk.
buf sb. bush. raf adj. rash.
§314. Final OE. $\dot{c}$ after $n$.
$b_{e q n} \int$ sb. bench.

ranf sb. thickset-man.

$\S 315$. Scand. $k$ after $n$.
bunn sb . bunch.
§ 316. OFr. ge ( z ).
padif sb. porridge.
p.
§ 317. Kendal $p$ initially contains only a small number of words, of which a few are OE., one Scand., most OFr., and the remainder uncertain.

Its sources are 1. OE. $p$, 2. Scand. $p, 3$. OFr. $p$.

> Examples:
> I. OE. $p$.
parak sb. paddock. pìk sb. pitch.
plųu sb. plough.
pqu vb. pull.

## II. Scand. $p$.

padak sb. frog.
III. OFr. $p$.
pär sb. pair.
pürlif adj. dangerous. $\mu \bar{e}$ vb. pay. podif porridge.
Note. park sb. park may be of OFr. or of OE. origin (\$60).
§ 318. Kendal $p$ medially and finally corresponds to 1. OE. $p, 2$. Scand. $p$, and 3. OFr. $p$.

Examples:
I. OE. $p$.
apl sb. apple.
$h \bar{u} \partial p$ vb. hope.
spn vb. open.
rīzp sb. rope.
fip sb. sheep.
hwęlp sb. puppy.

Note. In hopl vb, hobble (used of horses) $b$ seems to have been unvoiced (see $\S 78$ ). Usually older $b$, whatever its origin, remains voiced.
II. Scand. $p$.
apn conj. perhaps.
hap vb. wrap.
gizp vb. gape.
klip vb. shear.
$k o l a p$ vb. rasher of bacon.
(jet)stz̧up sb. gate post (§ 110 Note).
III. OFr. $p$.
frap vb. splutter.
kupl sb. couple.
ramp vb. ruin, destroy.
supд sb. supper.
$b$.
§ 319. Kendal $b$ initially has four sources 1. OE. $b$, 2. Scand. $b$, 3. OFr. $b, 4$. Celtic $b$.
bai vb. buy.
barn sb. child. bęk sb. brook.
bīวk vb. bake.
bizm sb. besom.
blind adj. blind.
II. Scand. $b$.
bag sb. bag.
bask vb. bask.
blę̣k adj. deep yellow of butter.
brakn sb. bracken, fern.
bąl sb. bull.
bor sb. whirr.
III. OFr. $b$.
baď̆วr sb. small corndeater. bịək sb. beak.
bāral sb. barrel. bəni adj. bonny.
bakl sb. buckle.
IV. Celtic $b$.
bsg sb. bog. brat sb, apron.
§ 320. Kendal $b$ medially and finally has seven sources. These are 1. OE. $b, b b$, 2. Scand. $b, b b$, 3. OFr. $b, 4$. Celtic $b, 5$. OE. $f$ before $n<b, 6$. Scand. $f$ before $n<b$, 7 . Scand. $p p$ is voiced.

Examples:
I. OE. $l, b b$.
$n_{e} h$ sb. beak.
nebbr sb. neighbour.
frųb sb. shrub.
sbųut prep. about.
II. Scand. $b, b b$.
blab vb. let out a secret. gab sb. talkativeness. gabl vb. chatter, gabble.
III. OFr. $b$.
labl adj. able. tiobl sb. table.
(rubl) sb. trouble.
IV. Celtic $b$.
rub vb. rub.
$\S 321$. OE. medial $f$ (with the phonetic value $Э v$; see Bülbring, AE. Elementarb. § 474) has been stopped
 evening, sebm num. seven, olebm num. eleven, which represent OE. efne, rfnunz, seofon and *elleofon. In the two last words the Kendal form must have been derived from a ME. *seunne, *elleun-ne; cf. ME. seưen CM. 508 elleuen CM. 4088. The development was probably $f n<t n<t m$ $<b m$. In setonti num. seventy, $m$ seems to have been dissimilated to $n$, owing to the following $-t$. Here $\%$ may have been preserved throughout, if this be a genuine dialect word.
§ 322. Scand. $p p$ has probably been voiced in nab vb. seize grab at, cf. Dan. nappe.
$m$.
§ 323. Kendal $m$ initially has three sources, viz. 1. OE. $m$, 2. Scand. $m$, 3. OFr. $m$.

Examples:
I. OE. $m$.
mad adj. mad. maud sb. mould, earth. mitf adj. much.
тयии sb. moon.
II. Scand. $m$.
meldar sb. a quantity of corn.
mens sb. kindness.
męzzd adj. confused.
III. OFr. $m$.
mator sb. matter.
mędl vb. meddle.
muni sb. money.
§ 324. Medially and finally Kendal $m$ has four sources, which are 1. OE. m, 2. Scand. m, 3. OFr. $m$, 4. OE. $n$ after $f<m$ by assimilation.

Examples:
I. OE. $m$.
hamər sb. hammer. hịam sb. home.
kraml vb. scramble.
sum pro. some.

In $h w e m l$ vb. upset, older $l m$ has become $m l$.
II. Scand. $m$.
blųum sb. bloom.
gōm sb. good sense. wãml vb. roll about.
III. OFr. $m$.
blūam vb. blame.
kām adj. calm.
ramp vb. ruin.
tfịmla sb. chimney.
IV. OE. $f+n<b m$,
ębm adv. straight.
ibmin sb. evening.
sębmi num. seven.
Note. Scand. $n$ has become $m$ in ebm sb. object.

## $f$.

§ 325. Kendal $f$ initially has four sources, which are 1. OE. $f, 2$. Scand. $f$, 3. OFr. $f, 4$. Celtic $f$. Examples:
I. OE. $f$.
fadar sb. father. fif sb. fish.
$f e ̨ ̄ n$ adj. glad.
Aik sb. flitch.

$$
\text { II. Scand. } f \text {. }
$$

feld sb. fellow.
fios sb. face.
feè vb. scare.
füss sb. waterfall.

$$
\text { III. OFr. } f \text {. }
$$

fẹ̀l sb. flail.
frap vb. splutter.

## IV. Celtic $f$.

fųn sb. fun.
§ 326. Medially and finally Kendal $f$ has four sources and corresponds to 1. OE. $f, 2$. OE. $h, ~ \jmath, ~ M E . ~$ final $g h$, 3. Scand. $f$, and 4. OFr. $f$.
§ 327. $f$ when final in OE. and before voiceless consonants was voiceless and has remained so in such positions till the present day, whereas medial intervocalic $f$ is always voiced. Such words as snaf? vb . act queerly, and fuf sb. shovel, by the side of ME. schovele, are due to the early loss of $e$ between $f$ and $l$, producing forms like *snaf-l-en, *schof-1-e, which would remain unvoiced. On the other hand gil $\partial-l l k$ sb. crowbar goes back to a ME. gavelokes, Psalm LIV, 22, where $v$ (older $f$ ) was intervocalic. In dafl vb. stun, $t$ has been lost between $f$ and $l$. It represents OE. *dæft-lian. In of adv. off, and $v v, \partial v$, prep. of; we have ME. $f$ with full stress, and with lack of stress.

## Examples:

daft adj. foolish.
eftor prep. after. hñf sb. half. $k a f$ sb. chaff. lōf sb. loaf.
Silf sb. shelf.
In $n \bar{\imath} \not \partial f$ sb. fist $f$ represents Scand. $f$, in stuf sb. stuff OFr. $f$.
§ 328. Medial OE. $h$ and $\delta$ (with probably the phonetic values $\cap \rightarrow$ [HES. § 896]) became when final $h w\left(\bigcirc_{0}^{0}\right)$ in the ME. period and later passed into $f(\subset)$. Medially they became $w$, giving rise to diphthongs in Modern English. The date of the change $h w<f$ is not known, but is probably older than the $16^{\text {th }}$ century. Wallis in the $17^{\text {th }}$ gives cōff, trōff, tuff, ruff, laff, and adds 'Inough (singulare) sat multum sonatur inuff, at inough (plurale) sat multa sonatur enow'. These two last words appear in Kendal as anuf and əniи, and represent ME. inogh : inoghe. They seem to be used indiscriminately.

> Examples:
laf vb. laugh.
laftor sb. laughter.
laftor sb. brood.
ruf adj. rough.
tof adj. tough.
trof sb. trough.

## $v$.

§ 329. Kendal $v$ initially only occurs in words of OFr. origin; e. g. varz adv. very. va-laik adv. perhaps. vau vb. vow.
§ 330. Medially and finally Kendal $v$ represents 1. OE. medial $f, 2$. OE. medial $f$ after $l$, 3. OE. $f$ before $r$, 4. Scand. $f$, ME. $v$ in medial positions and 5. OFr. $v$.

In 1., 2, and 3. $f$ was medial, in ME., not final. gizulak sb. crowbar represents ME. gavelokes Ps. LIV, 22. In kõvz sb. pl. calves, söv sb. salve we have ME. $l+f+$ vowel. - e. g. peos salfe Mk. XIV, 5, calves Wicl. Num. XXIX, 32. In ijvar adv. ever, klava sb. clover, re-
presenting OE. $\overline{\mathrm{c}} \mathrm{fre}$. clæ्œfe, $f$ became intervocalic in ME.; e. g. efere Hom. I, 9, 21, evere Hav. 424.

Examples:
I. OE. $f$.
aivi sb. ivy. giv vb. give.
draiv vb. drive.
Note. hęv vb. have is derived from forms like hafa, hafad.
II. Scand. $f$.
raiv vb. tear. sఫ̣วvz sb. sedges.
III. OFr. $v$.
revat sb. rivet. straiv vb. strive.
hw.
§ 331. Kendal hw which only occurs initially, has five sources, which are 1. OE. $h w, 2$ OE. $c w, 3$. Scand. $k v, 4$. OFr. $q u, 5$. Celtic chw.

In unstressed positions hw always becomes $w$; e. g. nī to war wi livt $=$ 'near to where we lived,' but huar is-to gän? = 'where art thou going?'

Examples:
I. OE. $h w$.
$\bar{h} \bar{a}$, hwio interrog. pro. who.
hwed. ${ }^{2}$ pro. which.
hwelp sb. puppy.
$h w i ̄ l$ sb. wheel.

> II. OE. cw.
hwịk adj. living.
III. Scand. $k v$.
hwai-köf sb. heifer-calf.
IV. OFr. qu.
hwaịat adj. quiet.
V. Celtic chw.
huein sb. gorse. See § 31 Note.
$w$.
§ 332. Kendal $w$ initially corresponds, to 1 . OE. $w$, 2. Scand. $v$, 3. Scand. $k v$, and 4. OFr. $v$.

Examples:
I. OE. $w$.
waild adj. wild. wark sb. work.
wankl adj. weak, feeble, etc. węp $n$ sb. weapon.
II. Scand. $v$.
war vb. waste. See § 60.
III. Scand. $h v$.
wardas sb. weekdays. See § 60.
IV. OFr. $v$.
wīpst vb. waste. wẹstral sb. wastrel.
§ 333. Medially Kendal $w$ occurs only after $k, t, d s$, and represents 1. OE. $w, 2$. Scand. $v$, and 3. OFr. $c u$.

Examples:

1. OE. $w$.
swadl vb. swathe.
swain sb. pig.
swịal sb. burn away (of a candle).
$d w i n l$ vb. dwindle represents ME. *dwindelen from dwīnen, cf. ON. dvina. twain vb. waste away, is of uncertain origin; but cannot be for *dwain as $d w$ seems to remain voiced in Kendal.

> II. OF r. cu.
twįlt sb. quilt.

This change is in all probability due to the assimilation of the velar to the preceding alveolar in the compound bed-twịlt for *bed-kwįlt.

$$
h .
$$

§ 334. The stress $h$ in Kendal is always preserved when initial, but after consonants and in medial positions is always lost, e. g. hamar sb. hammer, but tamər the hammer, tamoriad the hammers head. In hullt sb. owl it seems to have been inserted where originally absent. It corresponds to 1. OE. $h, 2$. Scand. $h, 3$. OFr. $h$.

Examples:
I. OE. $h$.
häld sb. hold. hịəd sb. head.

II. Scand. $h$.

hayk sb. hank.
hịy vb. hang.
III. OFr. $h$.
hant vb. haunt. hųr sb. hurt. $t 5$.
§ 335. Kendal $t \int$ when initial corresponds to 1 . OE. fronted $i, 2$. ANorm. ch.

Examples:
I. OE. $\dot{c}$.
$t / \sqrt{i} k n$ sb. chicken.
$t / i u z$ vb. choose.
$t f u ̈ z \mathrm{vb}$. choke.
Note. $t \int \partial r n$ sb. churn, $t / \int r t f$ church instead of $*$ kirn and $*$ krrk are borrowed from Polite English. if in $t \int i t i$ sb. cat probably represents OE. c; cf. ME. chitte, whelp 'catulus'.
II. ANorm. ch.
$t$ fền sb. chain. $t / \bar{m} \mathrm{ml}$ sb. chimney.

112 Chapter V．The Kendal consonants and their OE，equivalents． §336．Medially and finally $t \int$ corresponds to 1．OE．$\dot{c}$ ，$\dot{c}, 2$ ，OE．$з$ after $t$ ，3．ME．ch from OFr．ch，$c$ ．

## Examples：

I．OE．$\dot{c}, \dot{c} \dot{c}$ ．
bat sb．batch（from＊bæcies，＊bæcie）．
it $f$ pro．each．
rat $\int$ vb．eructate．

## II．OE． 3 after $t$ ．

$\operatorname{rr} t \int t \mathrm{sb}$ orchard．This is perhaps a loanword．See $\S 82$ ．
III．ME．ch．
kat $\int \mathrm{vb}$ ．catch．

$$
d_{\bar{\delta}}
$$

§ 337．Kendal $d \check{\delta}$ occurs only in a few words of ANorm．origin，and represents AN．$j$ and $g$ ．

Examples：
I．Initial $d_{\grave{o}}=$ ANorm．$j$ ．
$d \check{\breve{c}} a k d \bar{a}$ sb．jackdaw．
d亏̆amilaynę sb．heron．
düust adv．just．
II．Medial $d \tilde{\delta}=$ ANorm．$\check{g}$ ．
êd $l_{\text {亏े }} \mathrm{sb}$ ．age．
$r e ̀ \bar{d}$ ふ̆ sb．rage．
Note．In badテ̌Jr it represents OFr．dị，e．g．bladier．In parţridふ̆ it represents Polite English $\mathrm{d}_{\bar{J}}$ ．

## Chapter VI.

## Table of consonant-changes.

Kendal - OE. etc.
§ 338. Kendal $k$.
Kendal $k=1$. OE. $c$ before original back vowels $\S 211,1$.
$=2$. OE. $c$ before original front vowels § 211, II.
$=3$. OE. $c c, x$, medially $\S 216$.
$=4$. Scand. $k$ §§ 213, 218.
$=5$. OFr. $c, q$ §s 214, 213.
$=6$. Celtic $c$ SS 215, 220.
§ 339. Kendal $g$.
Kendal $g=1$. OE. 弓 before original back vowels $\S 221,1$.
$=2$. OE. $\delta$ before original front vowels $\S 221,2$.
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=4. OE. -cc- medially § 229.
$=5$. Scand. $g$ initially § 224.
$=6$. Scand. $\cdot g g$ § 230 .
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$=8$. OFr. c medially $\S 232$.
= 9. Celtic $g$ § 233.
§ 340. Kendal sk.
Kendal $s 7_{i}=1$. OE. initial $s i \stackrel{\S}{ } \S 235$.
$=2$. OE. final sc § 238,1 .
$=3$. Scand. sk §§ 236, 238, 2.
$=4$. OFr. sq, sc § 237.
§ 341. Kendal y.
Kendal $y=1$. OE. $n_{亏} \S 239,1$.
= 2. OE. nc § 239, 2.
$=3$. Scand. ng S 240, 1 .
$=4$. Scand. $n k$ § 240, 2.
$=5$. Scand. $g n \S 240,1$ Note.
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Kendal $j=1$. OE. $\dot{\delta}($ Gmc. $j) \S 241,1$.
$=2$. OE. $\dot{\jmath}($ Gmc. g) § 241, 2
$=3$. Scand. $j$ § 242, 1 .
$=4$. Scand. $g$ § 242, 2.
$=5$. Older Kendal is § 243.
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Kendal $t=1$. OE $t$ §§ 244, 249, 255.
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$=6$. Celtic $t$ § 252 .
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Kendal $d=1$. OE. $d$ §§ 255, 258, 1.
$=2$. OE $p$ medially $\S 258,2$.
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## § 345. Kendal $l$.

Kendal $l=1$. OE. $l$ §§ 261, 1, 263.
= 2. OE. $h l$ § $261,2$.
$=3$. Scand. $l$ \&§ 262, 1, 264.
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Kendal $n=1$. OE. $n \S \$ 267,1,270$.
= 2. OE. $\mathrm{cn} \S 267,2$.
$=3$. OE. उn § 267, 3.
$=4$. OE. $m n$ § $267,4$.
$=5$. OE. $-n$ § § 273.
$=6$. OE. $-n d$ § 274 .
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Kendal $r=1$. OE, $r$ §§ $276,1, \dot{2} 80$.
$=2$ OE. $h \mathrm{r}$ § $276,2$.
$=3$. OE. $w$ r § 276,3 .
$=4$. Scand. $r$ §§ 277, 281.
$=5$. OFr. $r$ §§ 278, 282.
$=6$. Celtic $r$ §§ 279, 283.
§ 348. Kendal t.
Kendal $t=1$. OE. $t$ before $r+\partial r \S 284,1$ and 3.
$=2$. OFr. $t$ before $r+r \S 284,2$ and 4 .
§ 349. Kendal $d$.
Kendal $d=1$. OE $d$ before $r$ §§ 285, 286, 1, 289.
$=2$. OE. $P$ medially $\S 286, .3$.
$=3$. Scand. $d$ before $r$ §§ 285 Note, 287, 289, 2.
$=4$. OFr. ss § 288.
§350. Kendal $p$.
Kendal $p=1$. OE. $p \S 290,1$.
$=2$. Scand. $p$ § 290, 2.
§351. Kendal $\partial$.
Kendal $ォ=1$. OE. $\mp \S 291,1$ and 2.
= 2. Scand. $p$ § 291, 2.
§ 35̃2. Kendal $s$.
Kendal $s=1$. OE. $s \S \S 292,1,294,296$.
$=2$. Scand. $s$ § $292,2,295$.
$=3$. OFr. $s \S 292,3$.
$=4$. OE. sc §§ $292,4,299$.
$=$ ђ. Scand. sk § 300.
§ 353. Kendal $z$.
Kendal $z=1$. ME. medial $s \S 302$.
$=2$. Scand. medial $s$ § 303.
$=3$. OFr. medial $s$ § 304.
$=4$. ME. final $s$ § 305.
$=$ б. OFr. final $s$ § 306 .
§ 35̌4. Kendal $\int$.
Kendal $f=1$. OE. si $\S \S 308,312$.
=2. OE. $\dot{c}$ after $n$ §S 311, 314.
$=3$. Scand. $s k$ §§ 309, 313.
$=4$. Scand. $k$ after $n$ §S 311, 318.
$=5$. OFr. s § 310 .
$=6$. OFr. ge § 316 .
§ 350. Kendal $p$.
Kendal $p=1$. OE. $p$ §§ 317, 1, 318, 1.
$=2$. Scand. $p$ §S 317, 2, 318, 2.
$=3$. OFr. $p \S \S 317,3,318,3$.
§3056. Kendal $b$.
Kendal $b=1$. OE. $b$ §S 319, 1, 320, 1.
$=2$. OE. $f$ § 321 .
$=3$. Scand. $b$ SS. 319, 2, '320, 2.
$=4$. Scand. $p p$ \& 322.
$=5$. OFr. 6 §§ 319, 3, 320, 3.
$=6$. Celtic $b$ SS 319, 4, 320, 4 .
§357. Kendal $m$.

$$
\begin{aligned}
\text { Kendal } m & =1 . \text { OF. } m \S \Omega 323,1,324,1 . \\
& =2 . \text { OE. } n \text { after } f \S 324,4 . \\
& =3 . \text { Scand. } m \text { SS } 323,2,324,2 . \\
& =4 . \text { OFr. } m \S S 323,3,324,3 .
\end{aligned}
$$

§358. Kendal $f$.
Kendal $f=1$. OE. $f \S \S 325,1,327$.
$=2$. OE. $h$, , medially and finally $\S 328$.
$=3$. Scand. $f$ §s 325, 2, 327, 4.
$=4$. OFr. $f$ §§ $325,3,327,4$.
$=5$. Celtic $f$ § 325, 4.
§359. Kendalv.
Kendal $v=1$. OE. medial $f$ § 330, 1 .
$=2$. Scand. medial $f$ § 330, 2.
$=3$. OFr. $v$ initially and medially $\S \S 329$, $330,3$.
§ 360. Kendal $h w$.
Kendal $h w=1$. OE. $h w$ § 331, 1.
= 2. OE. $c w$ § 331, 2.
$=3$. Scand. $k v \S 331,3$.
$=4$. OFr. $q u \S 331,4$.
$=5$. Celtic chw § 331, 5.
$\S 361$. Kendal $w$.
Kendal $w=1$. OE. $w$ §s 332, 1, 333, 1.
$=2$. Scand. $v$ §§ 332, 2, 333, 2.
$=3$. Scand. $h v$ § 332, 3.
$=4$. OFr. $v$ § 332, 4.
$=5$. OFr. cu § 333,3 .
§ 362. Kendal $h$.
Kendal $h=1$. OE. $h$ § 334, 1 .

$$
\text { Kendal } \begin{aligned}
h & =2 . \text { Scand. } h \S 334,2 . \\
& =3 . \text { OFr. } h \S 334,3 .
\end{aligned}
$$

$$
\text { § 363. Kendal } t f
$$

Kendal $t \rho=1$. OE. $\dot{c}$ SS 335, 1, 336, 1.
$=2$. OE. $з$ after $t$ medially $\S 336,2$.
$=3$. ANorm. ch § 335, 2.
$=4$. OFr. ch, c, ME. ch § 336, 3. § 364. Kendal dæ̈.
Kendal $d \check{\delta}=1$. ANorm. $j+g \S 337$.
$=2$. OFr. -di. § 337 Note.

## Chapter VII.

## Table of consonant-changes.

I. OE. - Kendal.
§ 365. OE. c.
OE. $c=1 . k$ initially before original back vowels § 211, 1.
$=2$. $k$ initially before original front vowels § 211, 2.
$=3$. $t \int$ initially before original front vowels § 335, 1.
$=4 . k$ medially $\S 218$.
$=5 . t \int$ medially $\S 336,1$.
$=6$. medially $c c<g$ § 229 .
$=7 . c n-<n \S 267,2$.
$=8 . n c<n k \S 239,2$.
$\mathrm{OE} . c=9 . n \dot{c}<n \varsigma \S \S 311,34$.

$$
=10 . n c<y \S 239,2
$$

§ 366．OE． 3.
OE．$弓=1 . g$ initially before original back vowels § $222,1$.
$=2 . g$ initially before original front vowels § 222， 2.
$=3 . j$ initially before original front vowels § 241， 2.
$=4 . \quad$ 子 medially is lost．
$=5$ ．ј finally $<f$ § 328 ．
$=6 . n 弓<1 . y \S 239,1$.

$$
<2 . n \S 273
$$

$=7 . l r+\jmath<1 . i, 2$ ．っ．
$=8 . i+3<i$ ．
§ 367．OE．$c_{3}=g$ § 228.
§ 368．OE．sci．
$\mathrm{OE} . s i=1 . \int \S \S 308,311$.
＝2．sk §乌 235， 238.
$=3$ ．$s$ by assimilation $\S \S 299$ ．
§ 369．OE．ò $($ Gmc．$j)=j$ § 241， 1.
§ 370．OE．$t$ ．
OE．$t=1 . t$ §§ 241，249， 253.
$=2 . t$ before $r$ or $\partial r$ 284， 2 and 3.
§ 371．OE．$d$.
OE．$d=1$ ．$d$ §§ 25゙5ั，2ธั6， 1 ．
$=2 . d$ before $r$ or $2 r$ §§ 285，286，I ete．
$=3 . t$ when unstressed § 249 Note．
$=4$ ．Lost between $n+l$ ．
§ 372. OE. $p$.
OE. $\bar{F}=1 . F$ initially and finally $\S 290,1$.
$=2$. $\delta$ medially and with secondary stress §§ 291, 1 and 3.
$=3 . d$ medially $\S 258,2$.
$=4$. d before $r$ or $o r$ medially $\S 286$.
$=5$. ME. $h p=t$ § 249 Note.
§ 373. OE. $l$.
OE. $l=1 . l$ §§ 261, 1, 263.
$=2 . \bar{a}+l d$ remains.
$=3$. lost between $\vec{a}+k, f, t$ etc.
$=4$. lost when doubled after $\bar{a}$.
$=5$. lost between $o+d$ or $t$.
§ 374. OE. $h l=l$ § 261, 2.
§ 375. OE. $n$.
OE. $n=n$ §s 267, 1 .
$=m$ after OE. $f$ § $324,4$.
§ 376. OE. $h n=n$ initially $\S 267,4$.
§ 377. OE. $r$.
OE. $r=1 . r$ initially $\S 276,1$.
$=2 . r$ when medial and intervocalic $\S 280,1$.
$=3$. before $d, t$ by metathesis, usually preserved § $280,1$.
$=4$. before all other consonants usually lost.
$=5$. when final in the mod. dialect lost.
$=6$. after $\ell \boldsymbol{d}=r$.
§ 378. OE. $h r=r$ initially $\S 276,2$.
§ 379. OE. $v r=r$ initially $\$ 276,3$.
§ 380. OE. $s$.
OE. $s=1 . s$ initially $\S 292,1$.
$=2 . s$ medially before voiceless stops $\S 296$.
$=3 . s$ when final with chief stress $\S 294$.
$=4 . z$ when medial and intervocalic $\S 302$.
$=5 . z$ when final with secondary stress $\$ 305$.
§ 381. OE. $p=p$ § $817,1,318,1$.
S 382. OE. $\quad$.
OE. $b=1 . b$ §s $319,1,320,1$. $=2 . p \$ 318$ Note.
§ 383. OE. $f$.
OE. $f=1 . f$ initially § 325, 1.
$=2 . v$ medially, when intervocalic $\S 330,1$.
$=3 . f$ before voiceless stops $\S 327$.
$=4 . f$ before $l$ in a few cases $\S 327$.
$=5 . b$ before OE. $n \S 321$.
$=6 . f$ finally with full stress § 327 .
$=7 . v$ finally with secondary stress.
§384. OE. $m=m$ §§ $323,1,324,1$.
§ 385. OE. $w$.
OE. $w=1 . w$ initially and after consonants $\S \S 332,1$, 338, 1.
$=2$. lost medially.
§ 386. OE. $7 w$.
$\mathrm{OE} . \hbar w=1 . h w \S 331,1$.

$$
=2 . w \S 331
$$

§387. OE. $c w=k w \S 331,2$.

S 388. OE. $h$.
OE. $h=1 . h 乌 334,1$.
$=2$ lost medially before $t$.
$=3$. finally becomes $f \S 3 \approx 8$.

## II. Scandinavian - Kendal.

§389. Scand. $k=k$ §§ 213, 218.
§ 390. Scand. $g$.
Scand. $g=1 . g$ § 224.
$=2 . j \S 242,2$.
$=3 . g g$ medially and finally $<g \S 230$.
$=4$. $g n$ medially $<y$ § 240 , 1 Note
§ 391. Scand. sk.
Scand. $s k=1 . s k$ §§ 236, 238, 2.

$$
=2 . \int \S \S 309,313 .
$$

§ 392. Scand. $k v=$ hw § 330, 3.
§ 393. Scand. $t=t$ §§ 245, 250.
§ 394. Scand. d.
Scand. $d=1 . d \S \S 256,259,1$.
=2. $d$ before $r$ and $o r \S 285$ Note, 287, 289, 2.
§ 395. Scand. $F$.
Scand. $p=1 . p$ § $290,2$.

$$
=2 . ঠ \S 291,2 .
$$

$=3 . d$ medially § 25̌9, 2.
§ 396. Scand. $l=l \S 262,1,264$.
§ 397. Scand. $h l=l$ § 262, 2.
§ 398. Scand. $n$.

$$
\begin{aligned}
\text { Scand. } n & =1 . n \S \S 268,271 . \\
& =2 . m \text { after } f \S 324,4 \text { Note. }
\end{aligned}
$$

§ 399. Scand. $r$.
Scand. $r=1 . r$ §s 277, 281.

$$
=2 \cdot \cdot \text { after } \ell, d .
$$

§ 400. Scand. s.
Scaud. $s=1 . s$ § 292, 2, 295.
$=2 . z$ medially, when originally intervocalic § 303.
§401. Scand. p.
Scand. $p=1 . p s$ 317, 2, 318, 2.

$$
=2 . p p<b \S 322 .
$$

§ 402. Scand. $b=b$ §§ 319, 2, 320, 2.
§ 403. Scand. $f$.
Scand. $f=1 . f$ §§ $328,2,327$ Note.
$=2 . v$ medially $\S 330,2$.
$\S$ 404. Scaud. $v=w$ §§ 332, 2.
§ 405. Scand. $w v=w \S 332,3$.
$\S 406$. Scand. $m=m$ §§ $323,2,324,2$.
§407. Scand. $h=h \S 334,2$.

## III. OFrench and Anglo-Norman - Kendal.

§ 408. OFr. c.
OFr. $c=1 . k$ before back vowels §s 214.
$=2 . s$ before front vowels.
$=3$. g medially § 232.
$s q, s c=4$. sk §§ 234, 237.
$q u=$ 5. hw § 331, 4.
$\mathrm{OFr}^{\mathrm{c}} . \mathrm{cu}=6 . \operatorname{tw}$ SS 247.
ch, $c=7$. tf $\S 336,3$.
§ 409. OFr. $g=g$ § 225, 231.
§ 410. A Norm. ch = tf § 335, 2.
§ 411. ANorm. $g+j$.
ANorm. $g+j=1$. $d_{\check{\S}} \S 337$.

$$
=2 . \int \S 316
$$

§ 412. OFr. $t$.
OFr. $t=1 . t$ §§ 246, 251.

$$
\begin{aligned}
& =2 . t \text { before or after } r \text { and } \partial r \S 284 . \\
& =3 . d \S 262,2
\end{aligned}
$$

§ 413. OFr. $d$.
OFr. $d=1 . d$ §S 257, 260, 1.
$d i=2 . d \check{\jmath}$ medially § 337, 2.
§414. OFr. $n=n$ § 269, 272.
§ 415. OFr. $r$.
OFr. $r=1 . r$ §§ 278, 1, 282.
$=2 \cdot r$ after $t$.
§ 416. OFr. $s$.
$\mathrm{OFr} . s=1 . s$ § $292,3$.
$=2 . z$ medially $\S 304$.
$=3 . \int \S 310$.
$s s=4$. d § 288.
§417. OFr. $p=p \S \S 317,3,318,3$.
$\S 418$. OFr. $b=b$ §§ 319, 3, 320, 3.
§ 419. OFr. $f=f$ §§ 325, 3, 327 Note.
§420. OFr. $v$.
OFr. $v=1 . v \S \S 329,339,3$.

$$
=2 . w \S 332,4
$$

```
§421. OFr. m=m S` 32:3, 3, 324,3.
§ 422. OFr. h=h § 334,3.
```

IV. Celtic - Kendal.
§423. Celtic $c=k$ §§ 215, 220.
§ 424. Celtic $g=g \S 226$.
§ 425. Celtic $t=t$ § 252.
§ 426. Celtic $r=r$ §§ 279, 283.
§ 427. Celtic $b=b$ §S 319, 4, 320, 4.
§ 425. Celtic $f=f$ § 325, 4.
$\S 429$. Celtic chw = hw § 331, 5.

## Chapter VIII.

## Outlines of the Accidence of the Kendal Dialect.

$\S 430$. The Kendal dialect has preserved relatively few of the older inflections, its condition in this respect being similar to that of Polite English.

## Nouns.

$\S 431$. These have a singular and plural, the latter being marked usually by the termination $z$. Modern Kendal has practically speaking but two cases, the nominative and the genitive. The former has also the functions of the older accusative and dative. The nominative (with the functions of accusative and dative) is uninflected, case relationships being expressed by the relative position
of the words in question. E. g. 'giv lict sum mill', where Kat is dative 'rịatf mi fad or o liup', where mi fador is dative. Often the relationship is expressed by the preposition $t_{2}$. $t_{0} l$ as, 'send sum mixt tot men it hę . The genitive is expressed by the addition of $-z$ (at times $-a z,-s$ ), OE. -es, as ' ' manz laif', 'Tiut ưut fifaz gilz'. 'The $-r$-nouns as a rule form their genitive without $-z$, as 'hor faddr diurr', cf. ME. fader (gen.) Ferumbras 1351. 'hiz mudrr ald blint bont', cf. ME. on his moder kne CM. 11681. 'mi brudor liụzt', cf. ME. broder La3. 6741. In a few cases an uninflected genitive occurs with other nouns as 'dog mudrr', 'Rat lug'. Here the absence of $-z$ is perhaps due to the analogy of the $-r$-stems.

The genitive can also be expressed by the preposition $\partial r, \partial$, as 'tan! ot diutor'.

The partitive use of the genitive is also expressed by ov, a, 'a pund o tętiz', 'on muns a balio'.
$\S 432$. The plural is usually formed by the addition of $-z$ (at times $-a z,-s$ ) to the stem, as $d \partial g z, h \bar{o} z, r a t n z, r e \int \partial z$, fijoz, lats, riaps. Nouns ending in $f, s$ voice the consonant before $z$ in the plural as lī̊f, lịvz, löf, lōvz, liöf, liōvz, hųus, huquzzz. bųus sb. cowstall, seems to have no plural.
§ 433. The Kendal dialect has the following Umlaut plurals - e. g. men, gis, tip, kai, lais, mais. There are only two $n$ plurals in Kendal; in sb. eyes and *unu sb. shoes, the latter of which is now obsolete, its place being taken by fuzz. The -r pl. *tfild,r is unknown, its place being taken by barnz. A few nouns originally neuter, have the same form for singular as plural - e. g. fip pl. fip, dìr pl. dīər, swain pl. swain. The latter, however, scems to be generally used in the singular as - 'o gort big waldpin
swain'. 'The word biast sb. beast has the plural lies used collectively.

Nouns expressing weight or measure usually have no plural as, 'tyinu mend o mịวl'. But those expressing time or space seem to have a plural as, $\operatorname{fri}$ jlız, èt munjs. $\Lambda$ few mouns are only used in the plural as siddorz, tayz.

## Adjectives.

$\S 434$. The adjective remains uninflecter both in singular and plural.

Many new adjectives have been formed in the dialect by the addition of -li (OE. lic) to ME. adjectives. These correspond sometimes, but not always, to the adjectives in -ish of Polite English. Examples are - brųunli, üldlę, dartili, luelarli, wetli.

The only adjective in isć seems to be wal/ insipid, tasteless, for OE. *walhisċ, ME. *wallisch, cf. Lonsdale Dial. wallaish.
§ 435. Adjectives are compared by the addition of -rr, -วst (OE. -ra, -ost), as härl, hārdar, hardast. The umlauted comparatives and superlatives have passed over into the -ra, -ost type; hence lay, layrr, layzst, instead of lay, *leyrr, *leyost.

The following adjectives take positive, comparative, and superlative, from different stems -
bad, wār, wārst.
für, fär ${ }^{\text {dar }}$, für ${ }^{\text {dost }}$.
gutd, betar, best.
lail, lịss, lịst.
mitf, mìr, mịəst.
nïr, niadar, niədวst.

## Numerals.

$\S 436$. The Kendal dialect has the following cardinal numerals, which are indeclinable - ja (jan), tieu (*tuip obsolete), Dri, faurr, faiv, sịks, sębm, ęt, nain, tęn, alębm, twęlv, Fartin, faustin, twenti̧, porti, fauวtị, fiftị, setontị, hųnḍrad, pųuznd.
§ 437. The ordinals are - farst, selind, pord, faurr $\overline{\text {, }}$ fift, silisp, setonp, èt $p$, nainp, tent, twentiop, hųndrotp. The distributives are 'jan bị jan', 'tųu bị tunc,' 'pri at jā taim' or' 'Krī at a taim' etc.

The multiplicatives are 'jans,' 'tucais,' 'pr̄ taimz,' 'ḅว taimz’ etc.

## The Definite Article.

$\S 438$. This is expressed in Kendal by what is probably a remnant of the neut. pron. dat. viz. - . It is lost before the stops $k, g, t, l, p, b$; its place being taken by a more emphatic pronunciation of the consonant with possible slight glottal closure. (Denoted in the specimens by the accent' being inserted just before the consonant thus stressed.) Before $l, r, s, m, n$, hw and $w$ it is sounded, but seems to be generally silent before $s k, s t, s p, s m, s n$, as 'snā kumz dhun varə huaiatll,' 'skai liuks tarbl blak to nit'. $h$ is generally dropped after it, as 'tamar' 'the hammer'.
§ 439. When however the article is preceded by the prepositions $b i, i$, , inta; onta, to a (ov) all of which end in vowels, the ' $t$ ' is preserved, no matter what consonant follows, as - 'hod ịt bịt 'tiop,' 'gā intot hupus,' 'a went ontot brig'. 'giv sumat tot lad on lect ìm gay owẹे.' 'az bi gän tot taun it morning,' 'taki a hior at dog at bịat jo'. Examples of the treatment of the article are - 'Kats torl! froskig tmit,' 'gīs iz ont pond,', 'dog lẹ̆ dęun ofurr tfaio,' 'podij hẹz mị̀ süt
int,' 't landz mị ūn,' 't sā iznt auə farp,' 't wamps hez ịtṇ ōt rasbariz,' 'opn tubm diuər on sī if tmîots redi'.
$\S 440$. The indefinite article is expressed by 2 , an, the former before consonants and $h$, the latter before vowels. E. g. a pig, o hylot, an apl. The negrative indefinite article is nin as 'nin on om od liym', ' $n \underset{\sim}{n} n$ ge mi nịa ansa'. The adjective corresponding to $n i n$ is $n \bar{\eta} o$ as 'av nịo bras to war on đi'.

The indefinite numerals are $\bar{o}, m e n i, f u ;$; $o d$, a large number is
 very few.

## Pronouns.

§ 441. The Kendal dialect has the following pronouns -

That of the first person is nominative ai (stressed form), a (secondary form), o (unstressed form) which are used as follows -
‘aiz gān not dı̧u', 'a huop jol kųm ogện’, 'mún o kųm in?’
The accusative and dative to this pronoun are $m i, m i, m a$, which are used in the same way as the nominative as - 'it simz to $m i$, jid betar a stopt at hị̀m', ' $g \dot{q}$ mì dat plī̀t hịər', 'hwat heztz braut mə?'

The plural is wi, wi, accusative and dative $u s$, os as, 'wi pivk jid bẹtzr not', 'wị wōkt ōt wẹ to Sębar', 'ękis us abųut ịt not hịm', 'tęl as hwat ji Pivk ot'.

The accusative is used for the nominative in the phrases 'its $m i$ ', 'us at nāz im’ (also 'wi at nāz im', see § 482).
§ 442. That of the second person is nominative duru (stressed form), dy (secondary form), to (unstressed form),
 đч̨z bin bųt a dōnt nā hweḑr đy hbz'.
$T a$, the unstressed form is only used after verbs as 'hez-to bųn đeqm bizz upp jit?’' 'uilito lųm ịn?'

The accusative and dative of this pronoun are $\partial i, \partial i$, סz which are used as follows 'a didut eks Ji, hod diz noiz', 'al gi do sitf a walopin if đy dyzznt lig huaiat'.

The plural of this pronoun is $j i, j z$, accusative and dative $j z$ as 'ji Pipk az ray bųt apn az nat sa far uqut’, ¡ji na, last taim a sed ji mud diu piṣnz', 'a tệl jo wat jẹd letor bj̀ kịarfųl'.

Note. $j i, j z$ is often used in place of the singular to people with whom the speaker is not quite so familiar as his own family.

When the neut. demonstrative pronoun ' $i t$ ' follows immediately after the personal pronouns $m o d z$, the two coalesce giving mat đวt as 'hez ta braut mat? nīə av nat braut dot'.
$\S 443$. The demonstrative pronoun of the third person is - hi (hi), fi ( $f_{i}$ ), $\boldsymbol{z}_{2}$ with the accusative and dative him, $h \partial r$, $\grave{t}$ and the genitive hiz, har, $\bar{t}$ t as - 'hi kēnt gā bot wi kan', 'hì sed wi myld gā in', 'fi wants to nat mi', 'fikn kym', 'it wệnt diza atō al apoilta'. 'Tęl im av sinn ar.' 'Brịy it bak wì dị.' 'Hiz fuuz ịz tarbl ăld.' 'It fadar waz a fipdog.'

The plural of this pronoun is $\partial_{e}\left(\partial_{\rho}, \partial_{\partial}\right)$, with accusative, genitive, and dative đęm, đəm, əm, the latter being derived from ME. hem.

Examples are - 'a want ta bai tors bat dẹ̀ wệnt sell it', 'briv am hwẹn dẹ ar rudi', 'Jal siǔli stop hwail a git Jiar'. 'Tẹl dém to luqm nat tųdar fôk.' 'Of them' is expressed by on $\partial m$, 'to them' by 'tol $\partial m$ ', 'with them' by 'wi $\partial m$ ', 'in them' by 'in $\quad \mathrm{m}$ '.
§ 444. The reflexive pronouns are misel, dissel and jarsel, hizsęl, harsęl, itsęl, pl. yuurselz, jorselz, dərselz. This relation may also be expressed by the simple personal pronoun, or by the demonstrative as - 'al $\bar{i} n g \bar{a}$ วn lig
mo dlyun.' 'Sit jo dąun on mẹk jorsęl at hịวm.' 'T'el ịm to wȩl jum it kitfin.'
§ 445. The pronominal adjectives are $m i, 0, j, h_{i} z$, hor ịt, y̨uวr, jar Jor, as 'mí fadar sęlt a hịal flok a fip jisstadj', 'hiz tę̣tiz orut wųr. gịtu ųp bat uquวr tệtiz apn or bẹtar no datl' 'It faḑr waz o fip dog'.

The independent possessives are main, đain, hiz, harz, uиәrz

$\S 446$. The other demonstrative pronouns in use in Kendal are -

бis, pl. סiz, this.
ঠat, pl. ðər, that.
si̋k, sìtf, such.
sịam, same.
$\S 447$. The interrogative pronouns are
hwị̆ who, gen. hwịss, dat. hwịa.
hwat what.
hwedar which of two.

## Relative Pronouns.

§ 448. who is unknown in Kendal, its place being taken always by ' $\partial t$ ' as 'Him ot dųsnt gįt u̧p in o marnj̣n wịl nịvo gịt twark dīən'.

## The Verb.

$\S 449$. There are three classes of verbs in the Kendal dialect - strong (ie-Ablaut), reduplicating, and weak. Of these the weak are most numerous, the strong and reduplicating types being remnants from an older stage of the dialect.

Conjugation.
§ 450. The verb possesses a simple present and preterite, formed on lines analogous to what happens in Polite English.

The present continuous, future, perfect, and pluperfect are compound tenses.

The imperative on the other hand is simple, but the subjunctive is compound.
§ 451. Paradigm of the verb to kum.

## Present tense.

a kųm, wī kųmz (kųm).
дчุィ kyymz, ji kųm.
hī ky̨mz, đọ̀ kỵnz.
Preterite.
a liom, wī kom.
јчи kiom, ji liom.
hi kom, dē kim.
§ 45̃2. The present continuous is az kumon, the future al kum, as l kųm, the perfect av kumt, the pluferfect ad kųmt. The subjunctive is a mè kųm (pres.), a mųd kųm (preterite), a wad a kųmt, a mųd a kųmt, (perfect). The imperative is kưm, pl. kựn - lęt im kųm - lęt am kųm.
§453. The present participle is kyman, the past participle kymt. Most strong verbs have the past participle in $-n$, e. g. burn, worn, brokn. The infinitive is loym.
§ 454. The verb to biz is conjugated as follows -

## Present.

am, az. wi or, wīər.



Preterite.
a waz or waz, wi wär or wor.
дч̨и waz or waz, jı̄ wār or war.
hị waz or waz, đ̄ē wār or war.
The future is asl bij, or al bij, the perfeet av bin, the pluperfect ad $b \underset{i}{n}$, imperative $b \bar{\imath}$, bi$(j)$, lect am bic . The subjunctive mood is formed as in kųm.

The present participle is $b \bar{i} \dot{q} n$, the past $b i \underline{i} n$, infinitive bi, bị.
$\S 455$. The verb 'to hęv' is conjugated as follows: -

> Present.

$$
\begin{aligned}
& \text { a hęv, av. wį hęv, wiv. } \\
& \text { дųu hęz, дųuz. jż hęv, jūv. } \\
& h \bar{\imath} h e ̣ z, h i ̄ z . \quad ~ đ \bar{e} ~ h e ̣ ̂ v, ~ đ e ̣ ̂ v . ~
\end{aligned}
$$

## Preterite.

a hęd, ad. . wî hed, wīd.
đ̌qu hęd, đųud. jiz hed, jīd.
hi hęd, hĩd. Jẹ̆ hed, dệd.
The imperative is hęv. In the future hẹv sometimes becomes a, as 'asl a naut ətō to diǔ wi đat'. The present participle is heqvin, the past hęd.

## Strong (Ablaut) Verbs.

$\S 456$. Of these there are six classes in the Kendal dialect, corresponding to six Gmc. classes of Ablaut (see Sievers Ags. Gr. ${ }^{3}$, § 381 ff .). In many cases verbs have been transferred from one class to another. In others they have become weak.
§ 457. First Class (Gmc. i, ai, i, i).
bait, b̄̄ət, bịtn, bite.
draiv, drizv, dravn, drive.
raid, rịad, rịdn, ride.
haid, hịod, hịdn, hide.
§ 458. Second Class (Gmc. $e u, a u, u, o$ ).
flai, fliu, flōn, vb. fly.
friz, frịzz, frozn, vb. freeze.
krip, krīop, kropn, vb. creep.
Note. tfiuz, originally strong has become weak.
§ 459. Third Class (Gmc. $i, a, u, o(u)$ ).
I. nasal + cons.
bịnd, band, by̨n(d), bind.
dৃipk, drayk, dirųyk, drink.
fịnd, fan(d), fųn(d), find.
klim, klam, klųm, climb.
or klimt, klimt.
sỉv, say, suyy, sing.
fripk, frayk, frupk
II. $l+$ cons.

The three verbs originally belonging here, help, milk, suals have become weak.

$$
\text { III. } r, h+\text { cons. }
$$

burst, brast, brosn, burst.
fait, faut, fight.
ren, ran, ren, run.
prest, prast, presn, thrust.
$\S 460$. Fourth Class (Gme. $e, a, \bar{x}, o)$.
bịər, bịər, brrn, bear.
brek, brak, brokn, break.
kųm, kom, kųmt, come.
stīol, stīəl, staun, steal.

Note. "fir is not in use in Kendal, only the p. p. forn being used. kut, originally weak, now helongs here, e. g. kut, kot, kutn.
§ 461. Fifth Class (Gmc. $e, a, \bar{x}, e)$.
it, ęt, ętn, eat.
git, gat, gith, get.
giv, gev, or ge, gin, give.
sịt, sat, sịth, sit.
tred, trịod, frodn, tread.
lig, lē, lęn, lie.
$s \bar{u}, s \bar{a}, s \bar{m}$, see.
§ 462. Sixth Class (Gmc. $a, \bar{o}, \bar{o}, a)$.
drā, d̦iu, d̦ān, draw.
grịəv, grē̃ov, grovn, dig (peats).
stand, stīəd, stz̧dn, stand.
swīər, swīar, sworn, swear.
Note. The following verbs originally strong have become weak - bịzk bake, laf laugh, węf wash, waks grow, wax.
$\S 463$. The Kendal dialect contains also the following originally reduplicating verbs -
blā, bliu, blān, blow.
$f \overline{0}, f e l$, fall.
hod, hęld, hodn, hold.
kra, kriu, krān, crow.
mā, miu, mān, mow.
prā, priu, prān, throw.

## Weak Verbs.

§464. The Kendal dialect has three classes of weak verbs, which may be arranged as follows -

1. Verbs ending in a nasal + back cons., which originally formed their preterites by the addition of -ta to

Gmc. ${ }^{*} v_{\%}$, as for example OE. pyncian puhte. These are but sparsely represented in Kendal.
2. Verbs ending in $t, d$, which form their preterite by the addition of od or id.
3. Verbs ending in a vowel or any consonant but $t$, $d$.
§ 465. First Class.
bai, baut, baut, vb. buy.
brị, braut, braut, vb. bring.
Pigk, Faut, Daut, vb. think.
§466. Second Class.
drizd, drizdid, drizodid, dread.
dęut, dųutįd, dųuticl, doubt.
grųut, grųntid, grųntįd, grunt.
skōd, sködidd, skōdid, scald.
surt, snartid, snartid, snort.
Note. Verbs ending in $n d, l d$, make their preterites and past participles in $n t$ as bęnd, bęnt, bęnt, bịld, bịlt, bọlt.
§ 467. Third Class.
$\bar{a}, \bar{u} d, \bar{u} d$, owe.
hịr, hard, hard, hear.
katf, katff, kat $\rho$, catch.
liuk, liukt, liukt, look.
liv, livt, livt, live.
sell, selt, selt, sell.
skẹ̄l, skẹ̀ld, skẹlll, scatter.
fain, faind, faind, shine.
Note. The older preterites *säld, tāld, have been supplanted by forms borrowed from the present.
$\S 468$. Preterite-Present Verbs.
dar, dust, dare.
kan, kyd, can.

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mè, myd, may.
my!n, myd, must.
sal, sųd, shall.
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§ 469. The following verbs form their tenses from different stems -

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am, waz, bin, be.
gav
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## Adverbs.

§ 470. These are formed in various ways. Most are the normal developments of OE. adverbs, though some are new formations. There are no adverbs in -li as in Polite English, with the exception of hodnli $=$ continually.

They are divided into four classes according as they denote time, place, manner, or measure.
§ 471. Adverbs of time.
ịvor ever, jans once, jisstodi yesterday, jit yet, nivor never, mųu now, sịən soon, tųdadẹ the other day, tadẹ to-day, təmuərn to-morrow, tznìt to-night, hwailz at times, วgęn again atefta after.
§ 472. Of Place.
bak back, bịhinnt behind, dęun down, ębm direct, straight, forat forward, hịəm home, hịor here, jonda yonder, sumwar somewhere, dịar there, hwar where, oweẹ away, ųut ə gịət out of the way.

## § 473. Of Manner.

ai yes, apn perhaps, fast fast, hodnli continually, hųu how, nī̀ no, rīt right, ray wrong, sịว so, slā slow, valaik probably, wil well.

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S 474. Of Measure.
aus over, too, höf half, kwait quite, lail little, mitf much, tarb! very, remarkably, vara very, anuf enough.

Prepositions.
§ 475. The Kendal dialect possesses the following aus over, bị by, bịhịnt behind, dy̧un down, eftor after, for, $f_{\partial}$ for, frè fro from, $i, i_{n} \mathrm{in}, \mathrm{on}^{2}$ on, tąl, tol, to to, ųndor under, ųp up, ųut out, wei, wị with, prizu through, abųun above, sby̨ut about, วbųv above, afūวr before, วgẹn against, amay among, astizd a instead of, at at, stwin between, av, ə of.

Conjunctions.
§ 476. The Kendal dialect possesses the following conjunctions -

1. Coordinate.
bot but, ells else, for, fo for, jèt yet, on and, $x$ or, hųu how, sapųaz suppose.
2. Subordinate.
lịkss because, for, fo for, sịว so, huę when, hwedər whether, hwail while, until, ot that.
§477. Interjections.
3. Of Joy, Excitement ete.
$\bar{e}, h y ૃ r \bar{a}, \bar{o}$.
4. Of Pain, Weariness etc.
au, dịrmi, $\bar{o}$, y̧u.
5. Of Surprise.

6. Of Aversion.
fo fam, gìt əwẹ.

## 5. Of Protestation.

hwatilug, nè, lord.
6. Exclamations of various kinds.
hai, hẹ, hılō, liuk, sī, wīl dī̀n, hwift.

## Chapter IX.

## The Sentence.

$\S 478$. The order of words in a Kendal sentence is much the same as in Polite English. In the ordinary type of sentence the subject comes first, the predicate follows and the object comes last, e. g. 't mais hez ìtn a hịal lōf a brīad', "bird fiuu rit aua uuar hịadz', 'a priu a stịon intot wator'. The dative, when simply a remnant of the older dative, precedes the accusative, as ' $g \dot{q} m i z$ a supp a wator', 'hzz-to gin $\mathrm{g}_{\mathrm{m}}$ aut', but when the relation is expressed by $t_{2}$, the accusative comes first, e. g. 'giv sųm milk tot $k a t$ '. The genitive, when not introduced by $\partial v$ or $\partial$, also precedes the accusative, e. g. 'Hər fadər diuər', 'mi mudər klyak', 'smips hamer', but 'twenti-naing a më, 'a bunn a red fląuวrz'.

The partitive genitive likewise follows the word expressing the relation. E. g. 'hōf a pųnd a butar', 's bịt a mìat', 'o skụ̈r a tẹ̣t $z_{z}$ '.
§ 479. Adjectives and participles used in the same manner, precede the noun they qualify as 's rad
 'a ranịn striam a watar'.

When used predicatively they come third in the sentence as, 'its kwī̀r to hior ov hịz gān awę wịqut kųmən ta $s \bar{\imath} \quad s^{\prime}$.
§ 480. Adverbs as a rule precede the words they qualify as - 'az reèdar lịat to nutt'. '\#ịs ịz o torbl darti nut̀'. 'Jor lizvịn auz sìon'. But I have often heard 'hivin bak rḕdor'.
§ 481. The verb under ordinary circumstances occupies the same place as in Polite English as - 'hi kumz on gāz az i ఋịəzaz'. 'Its nat rit to diux dat.' 'Wi paut a kųmən, bųt twẹdar waz sịa darti, wi kųdnt.' When the imperative mood is used, the verb comes first, the person being usually omitted - as 'gā ưut ən sara 'kōvz', 'sisp əweè on dōnt bị Aę̀t a mi', but 'lęt ịm gay if $i$ wants ta'.

The present participle always follows the verb, as 'wi war tōkįn obąut jo, hwen jị kom in'. "Trizkl kom ranin dyun two.' The 'past participle is treated in the same way - as - 'ðęv kụmt hịzm at last', 'a gat kropn intal o hüdl'.

The infinitive is placed after the predicate unless it
 $i k n$ git $t$ ' but ‘Ta sẹ dat od bi a $l \bar{\imath}$ '.
§482. When used interrogatively the verb precedes its subject as 'iz-to kųmon?' 'dųz-to pivk az rite?' 'did 'man sẹ̆ sị??'

Relative clauses are introduced by ot, as 'hịm at lịvz a gyęd laif, iz siưr ta liv wīl', 'wi ot nāz im' sẹ̀ dats ō mäpmont' or 'us ot nāz' etc., 'waz it hịm ot nokt at diuər'?
§ 483. Dependent relative clauses are also introduced by at or by an cllipse when the person in question is the first as 'a man ot a juqust to nā up Teilo w $\vec{e}$ ' or 'z man a jųust' etc., but 'on ald wųmon ot nịt buqmp ō dẹ̀ lay’.
§ 484. 'That'after verbs of saying, thinking, ete., is often omitted - as 'hiz sęd wi mųd in gā wi hịm', ' ${ }^{\prime}$ piyk apm jor ritt, 'a nā hi paut i wor kųmən'.

In interrogative sentences, where, hwị,'hwät, hwar, etc. are used, the pronoun or adverb always comes first — as 'hwịo izt'? 'hucar hęd wiz gịh tull'? 'hween or jo kųmวn ogện'?
§485. The order in a conditional sentence is the same as in Polite English as 'if đy seqz dat đuиz ray', 'if i kōz hior as! brek iz nęk for $\mathfrak{y m}$ ', 'if ad o paut $i$ waznt kummin a wadnt a rǖsstį dat bịt a mytn’.

## Chapter X.

## Specimens of the Kendal Dialect.

I was taking a walk close to my farmer friend's house and saw him working at his potatoe heap. I went up to him, and noticing that he had a gun under his arm, remarked "Have you been shooting this morning?"

## I.

"Am dzųst feẹn 'kiäz. Ji nā hwện 'kornaz kųmon ųp priň 'grųnd laik mųu, dę kųmz mn hauks ịt up wị dər bịวks.

Sịa a gìt 'gq̌n an hęv a bay at am ta flẹ am. Av bịn wệtịn for am ō tmarnîn, bat hęvṇt kịlt jan - dər sa nāin. Đər tarbl ky̨ịn $\dot{i} z$ krāz.

Hwail o tųdorz ar haukị̆ on prauən intzt grund, jan ar
 an hwẹn dor ats fîdn amav t'korn hẹz ịtn anuf, đẹ gāz an tāks
tųdər plịas for oe mųl siurlị lị hųyort jan morl piyk．Its olaz bęst if jan kan to lịv a bord lign dịad on tfild，fo thwiek anz ar tarbl flẹt ov a dịad on．A liudut hịt nịn an om dịs mornịn， sīa a kilt an āld blak hęu an stųk har diar far a flẹ kriō．Sịれ mek liwait oz gued a jan az ęni a dər．＂＂But what a waste！＇
 skịn．Apn ịtl saro os varo wil．＂

## II．

è đər war sum kwịar ad fôk，at jiust to liv up Teibo wē，rit aman tfęlz．Dę sęlt a lok a fip fro taim to taim an wi baut a gucd fiu ov am．

Đor woz on āld măn on ịz waif on o fư barnz．Jā dę tlad hęl kųmt tal y̧uวr plịวs əbųut a fip o sy̨mat o dat mak，on az it woz ōmast tē taim，a paut hị mųd əz wīl hęv sųm oz not． Hi waz sįṭ dųun bi̧t tīabl on a voz djųst gān to lè＇klop hwęn i sprī̆วd rut bịəp hiz armiz on sęd．＂Nẹor maind fo klop a kiliop fo mį．A want nйə klop ato．Az nat o prųud fęla．＂ Sīa hi dịd wįyut．
amųdar dē hwęn tmịastar hęd sųm bįznas おịar an aill in promist to gan to sī om，wi bīop sęt of to spęnd＇dè wi am． Ji nä ìt tị̀li a lail taim to gịt to Teiba bịt trện，on đęn＂wỉd liwait prī mail to gain atop a dat．on hwęn wi gat すiər дər
 wat it waz ō abu̧ut－wi war liwait liapt！Bat wi fan ot de war liatfin tfip it liętfn．Sịo wi nolit on nolit on molit，on at lāst tüld wųman lẹt as inn－an siuarlị a nịvo sū sitf a dərti rųum í ó mi borṇ dẹz！Tịal plẹas waz blak，jvrifivu lign haustrau，＇tịabl ont said，＇tfệarz ō brokn or lig̣n on dər batis， jā bįt hịər，anuda lịt oḷər！A mąd tak mí bonot m kluçoli of， on hwẹn де wár tíon of，naut ad sarə bųt tlasəz my̨d，trai om on－ai jvry jan on am！
an den dịna liom. Täld ux̧mon nąin at wi uar siunor to
 hwail ui gat d!̣ァ, an dat woz omost noon!
av kuors ît waz az tof az hęn mịt, bot fi hippt modut wị a fuark to si if it woz d!an "Rịotf hald! a diu laik a bit o mịot." Tmịastor hęd yān ąut wi a frand dzųst of u̧or dịna, on tüld wuman paut at hįd gān owe fo gųcl on sęd "Hucut! if ad o nān ot hid bịn gān owệ for iz dina, a wadṇt o rụastịt đat bịt o mųtn.!"

## III.

Jị nā up Kęndll wḕ it äld dẹz, sųm at fök war a gēe bịt kụ̄ara nar wat jan mąd mit wị mưวđęz.

Wī lịot ịn a naro stanmlị fųt in mak av a dèl ot sfretft rat ųp norp Teibo wè, on węnt dy̨u sąup ōmast to Sębar. Klị̆s to hwar y̧uər farm lè, dor liot sįk a kvoịorli cild kupl, วn āld man at ṇ̄om a Wị on ịz waif Bẹla.

Wil o laz wịar an āld bolis hat, no mator hwẹdar ịt rẹnd hèld o snäd, ai! hi olaz hẹd ịt wi him, on it waz mĩr laik a lail tfimlo gīn abu̧ut bị jitsęl nor aut ẹls at alin Pịph a. è luwat! męnị on menị a taim hiz luent in an sịtu izsẹl cluen
 ad ḑabzz ar apn fẹtlin pigz up rędar, on aid luant in frot filldz.

Du̧uu wẹnt iz hat, bị hiz said, atop ot fliųวv on dẹn wi jųust to hęv sik a krak aluzut ued.ar, 'lirops, ant lịatast niuz fro Kẹndl, bat miast ov o - oby̧ut ald taimz. Av oft hard
 gèa fiue fök abųut 'plīas, at Will hęd gịtn a gort savadž dog to flè begaz an ō sitf taglts auè wi. Jā deè lii waz gān to Kęnd!! tot marliat on left Bęla atīan wi 'dog.
 mōnt tųtf itt.

If ịt wants to liuqm ịn, lęt ịt kųm inn, on dōnt da ligg a hand ont." Ș̣ə hi swịnd hiz wẹz bẹ̀nost rūod to Kęndḷ.

Eftor id gan Belo beggan to work. Si sarod thẹnz on pigz ən dịd męnị y̛dวr od dzəbz ot a nū naut obųut. Nųu 'dag lē
 とৃut, siə fi paut "Hucat al nịva bì Aẹ̄t bị aut sịk əz datṇz, it mud gay zut ō tugidar, on degn a sųdut bi faft wi $\dot{\text { tut !" }}$

Sị̀ fi gät 'bīzm on mịəd a bay ot ìt. Bat 'dog dųund ar, on mīad ar lig atap at fluzur for juva so lap. fi duşut stər a lim a diut cut els, fi waz kwait kapt.

 if oue mędl!t wi dat dag. Đ!! sụd a left ịt alīan!"
on luwat Bela woz rẹ̣di a kwīali āld badij harsęl. Si juqust to sẹ ot fì gat sụmat to it, hwẹn fì waz hųvort, wẹnt to będ az sian az juor ìt waz dark, on gat up ìt marnịn hwẹn it waz lit, an ل̧̇ waz fẹ̆li waknt! Ai! on J̧̧d nịt bųmp on prau abuqut for juar an jus!

Wịl waz ōlaz gərnon laik, if aut węnt ray or piyz djdnt kwait pliaz im. If 'pigz hed gitn liramit ųut ot hulz or 'kai hęd gìtn priǔ a hųal ịt hędる̆ hid sẹ̆ "Dam do hwats to dīn
 Đęn Bęla wi or Pịn swịalin ald vois ad paip ųp" Waio waio Wįl, its mā gųd atō i swīorinn at am, if du wẹ̀nt męnd hẹdzəz an mẹk tųlz sịa at de kīnt gìt ųut."
 ̧̧va so. Bat hi wanticd a pig on sum litioz, on baut a naut ẹls
 dır aplz at a tęlt də alưut, fro Kend!!." "Nẹ nẹ naut a dat mak ! lųm jintal ųuor hųus. As! brî naut hīom nobat a pigg an a pär a britfaz!"

## IV.

Its a tarb! luy taim sęn ai wẹnt to sluyul on lipz hęz gittu a gųd bịt altart az jan mod sẹ̀. Ituozz o lay wè dịr, bat of wị wẹnt ì omast o weddarz, nat laik barnz nuиаdẹz ots fệet a Katfin də dl? ps a kiuld, bilias ịts a rę̣dar wẹtli an a dartị marnịn! Wi wẹnt rịt sịnn, nịvor eftor èt ; for wid kucait fri mail to gay - on wẹn wịd gitn to Lịunz brig, wi warnt so mîtf az hōf wè j!̣ər. Bat hwats dat tal a shrau a barnz! Hwailz wị jųust to gay rệdar popanlị - not so fast oz uị sųd a dịm, or apn a lail on mưd hịy bak̃ rệdar, on tudarz od gay bak to lẹt im. 'Bẹnast rürd, az av sẹl ofūər, waz strẹl auə Liunz Brig an dẹn tot ritt. on a kuṭoli äld spat 'brig waz. It waz so nara at nīa kart i ō Haugịl, Sẹbar, a Teiba, kųd a gîtn auวt. It mųd siuวli a bịn mịod ofuca fök niu hųu ta bịld brigz!

Hųu wi tịaơt olay priunt snī ịv a käld wịntar marnzn, hwẹn jurrị bųu an branf fệorlị hụy duqu wịt rag, on jan kųdnt tęl hucat jan waz wōkin on. Jans a waz gūn on ofųจ tųdaz, pöpon abu̧ut az lail barnz aft diu, hwenn a tugmlt slap aurr hịad forat ịntal a lail gųto at lē in ưar rụad ō kưot wị snā, an mi big brudar hẹd to kųm on pųu mi ųut. an a bịg las at juust ta $g \bar{a}$ wĩ os, līod mị ịva sitf nịamz an sệd "è đųuz naut nabat a lail maflin eftar ō dụu ịz. Đųul mị̌ diu to gav on wi us, lị̉̉in sik an ẹbm az dй duz. Đtu mąn ga hịวm on git sum Itai klịaz al apad ta!"

Menị o taim wịv bịn lịat ot slưul, fro wat inn $_{n}$ tlail fitinnz at ran hịar dịar on ịvị war ịt snā. Jan mųd ōlaz kęn 'bardz bịt marks o dər tīaz, mị̀r laik a fūวrk wi prī grẹ̀nz talt nər aut ẹls a nā. Trabits an hīarz māastlị węnt prauịn priu tsnā rīt sịən, āmast əfūər 'bardz war u!p valaik! Ai! hucat av nān am bị fềar fražn ta dịəp, pū̀r lail fiyz! Trabit fitinz war laik kat fitìnz for ō tuarld, jan ẹbm anẹnst tųda. wi mưdər bịhịnt

rit ar tat left. on it waz varo liufor ot wen jan folod am a lay wẹ, jun kųmt tol a plāəs huar ō tfitịnz stopt wịųut ḷ̣วvin a sịnl trios. Bat valaik trabịt hęd lopn a bit, a murpos to madly jo, วn wวz ḷ̆akịn stręk at jo priu tmịst.

## V.

 дz wi went tot skųul, apn fauort! ot taimz. T lasoz, mịast on am dẹ̄sant hwaiat lail piyz węnt strẹk Jịar apm stopṇ to giddar

 sêljor, rịtfman pǜrman begoman păf'. Bat ųs ladz war
 waz a tarbl kaykart āld fela at līpt a farm, an liot dịar wiz hịz waif, ot waz valaik a maro fo hịm $i$ kwịoli wẹ̃. Ji ma hi hẹd olaz bịn a vara sarli bodi, an nabat griu war az i gat älḍar. วv kụ̄rs buiz or ōlaz ųp to sųm māpmont or ưdor, ən wí oft pōpt abųut on plẹl triks on im, o murpas to plẹg im.

 fuk?̣ up an ducm az wi węnt an him kripiñ aluy on fakịn iz fist. Hi nịv katft nịn on as, wi war so lif on hịm sょ harpitt. Av härd sè at jans uon plųuin 'plųu gut stękt, on wadnt gay otō, sịa hi pųnft ìt rìt wīl wị hiz bųut to mẹk ịt on lịamt hizsęl for ịv so lay eftor.
 am a guet menfin wi hiz lhưts on mial om stre?̣l, Tucail täld wと̧mon pant 7ii mųcl bi sịuarle gün to kịl îvę jan on am.

Sịa yut fi hom to si huat 'slivau woz ō obucut, an sęd "If jo want to kill ơr pigz al fetf jo o nuif!"

Bat huęn wị hęd gitụ tot slųul uí satlt clųun fẹarlị huciòt, эn mịastli dịl эz ui ưar tẹlt. Wi larnt to rūl rait on rakịn

- not varo mitf ęls. ò dr at livit mé fro Maugil jugust to

 for om, an 'triok! kom ąut on ran clųun twō, s? at jan fệ̉li klagd tųl, if jan nobot lịnḍ agẹn it.


## VI.

Nųu ap! n jil pink efto ō a tẹlt ji tųdə nīt, at wị nịvar hẹd ęni halịdèz otō, bot dats not kucuit triu hųuįvor. Wị hęd tųu ว pri ît j!ər, bot not hơf so mẹni az barnz gịts mųuวdęz.
'Gartast dè av ō waz bavan-ųut-clè -tfîtt a navęmbo. Đẹn wi olas tịวk gųd kịar to gịt tot skųul rīt sịan, an nịabodị wวz lịat bat 'mịastar. 'Big lads jųust to gay in farst av ō, dẹn ųs lail ons folad eftar am, วn den ui klaft'diuor tol on bard it sia at nīabadi at waz ųut liųd git in! Vara sịan tmịastar
 sīo hị liulit ịn priu twinulaz az if $i$ wanticl to nā hwat woz y(̈n an. Đẹn 'bigast an 'bauldast at ladz uad tel im if $i$ didṇt giv am ō halidḕ jẹ̀d ran strę̧ oweẹ. Sīə hi promist an atlast wi spụt diuar. av küars hi waz az fên to git of wark วz wi war, far i lailit naut betar nar to gan samanfifin it Liun.

A nā w̄̆l an āld say at biginz -
"Rịnemba rịmemba tfift a Navemba
'Kịy an ịz trèn hęd laik to bị slẹn."'
Av forgitn ōt rast ont, bot wi war tarbl fond ont, an jųust to sịy it abưut 'baron-z̨ut-dẹ.

Jị nä mųu fōk simz ta .. hęv huait fagit!̣ hųu to mak a tiun, jan nivo hịaz naut ot a fēar ar ot tfartf or ennịvar, at sųundz hōf az gųd az u̧urr āld norp-huntiv tịunz sitf az 'Djo Kęn Dozon Pill' ar 'MIarilị danst 'liwệkaz waif' が aut laịk 'Huęn
de maiti trumpzt sųundz' or enị o dor grand äd tiunz. Đəz naut bot lail bịts a falaldarmonts - bịyz jan hịaz tadē on fayits ta mara.

Tsẹknt taim at wi bard tmiastar u̧ut waz' 'twentịncinp a mẹ. Đęn ịvri jan on as hęd a jakbob ar lail bịt a jak on wị say "Jakbob dè twęntinnainip a mê, if jo dōnt git as a halideē wil ō ran ouẹe."

Sịə wị gat anuḍa halịdə. Bat uị nịvว puut sa mîtf av ît, az tfift a navęmba.

## VII.

Tomas Wilsn.
Tomas Willsñ a butfa a mari üld lad, Huęn hī kiliz a gųd fin, it męks ìm fill glad, Hi kitps a gued as, on a fùlz it rit well on it kariz hìm - ou hiz gųd mųtu to sel. Tami faldaraläralaidẹ!

It hẹz tųu gart hampraz, jan hịyz on itf said, on a doyki sa stray, it wod fẹ̀as wind ar taid an dęar duz hī martf, so nōbl on grand It kariz iz mutn priu Hangil an Bland.

Jü fain sųma morn i ds mųnp a D D̈̈ulai
Tomas kųmz wì hịz mutn on ẹlis as ta bai
IIi sęz at jits gųd - mị bẹta lin bi an hịวr ịz a fuin bịt a siuat fo di.
\#laz Siuzn hiz waif fizz gitṇ lwait fat
Wi ịtn fip hędz, bisaid givin tot kiat.
fi sęz to heev a butfoz o vara gųd Fi!g
Bilias fi heez ofn har pan fo to slig.

Bat dịor ịz a mán $i$ livz $i$ Selor tyaun
Ii butfoz and hälis o hịz mịat up on dęun
Ili kiozz Tomas Wilsu a tfiat on a nệv
ot martfoz obųut ui hịz doykị so brệv.

## VIII.

Table of Bird Names in Use in the Kendal Dialect.
Note. Where K . is added after the name, it denotes that the word is in use in the immediate district of Kendal only and not at Sedbergh.

Bęsí bụntịn K. Emberiza Citrinella.
Bèbibęk Totanus Hypoleuca.
Blaki (also Blakbord) Turdus Merula.
Blak-kap K. Parus Major.
Bliu-kap K. P. Cæruleus.
Botl-tit K. P. Caudatus.
Bulftinf Pyrrhula Rubicilla.
Dabt $\mathrm{J}_{\mathrm{i} k}$ Podiceps Minor.
$\left.\begin{array}{l}\text { Daup-krā } \\ \text { Dauk-krā K. }\end{array}\right\}$ Corvus Cornix.
Dịvlin Cypselus Apus.
Dami-kręn K.
$\left.\begin{array}{ll}\text { - lay-legz K. } \\ \text { - lay-nek }\end{array}\right\}$ Ardea Cinerea.
Dzini-reltè̄l Ruticilla Phænicura.
Felfá(r) Turdus Pilaris.
Gauldflins Fringilla Carduelis.
Grệ-linat F. Cannabina.
Grinlinat F. Chloris.
Häk Falco sp.
Hęd戸̆spara Accentor Modularius.
Hulat Surnium, Otus, Strix.

Kivfiss Alcedo Ispida.
Kom-krẹz Ortygometra Crex.
Krà Corvus sp.
Kufst Columba palumbus.
Magpai
Magi K. . Pica Caudata.
Maldd Anas Boschas.
Milวr--यとum Sylvia trochilus.
Murbord Lagopus Scoticus.
Nēt-hūk Caprimulgus Europæus.
Partrid ${ }^{\circ}$ Perdix Cincreus.
Plucro Charadrius Pluvialis.
Raitinlark $=$ Bęsj Buntinn.
Ripuzal Turdus Torquatus.
Robein Erythacus Rubecula.
Slatalark Alauda Cristata.
Snaip Gallago Media.
Sparz Passer Domesticus.
Spiyk Fringilla Cælebs.

Striazmịr K. Sylvia Undata.
Sipsta Sturnus Vulgaris.
Tittarli Anthus Pratensis.
Tinit Vanellus Cristatus.
Tomtịt Parus sp.
Tifte Troglodytes Vulgaris.
pros! Turdus Musicus.
Frues T. Viscivorus.
Watarive Cinclus Aquaticus.
Wratölę̨ Gallinula Chloropus.
Williwagtęl Motacilla Yarellii.

Bliz M. Campestris.
Jalo M. Sulphurea.
Wilincilet K. Totanus Hypoleuca.
Wųdlosk Scolopax Rusticola.

## IX.

Table of Plant Names in Use in the Kendal Dialect.
Bionflüs Bellis Perennis.
Brakn 1. Pteris Aquilina, 2. any fern.
Briom Sarothamnus Scoparius.
Briar Rubus Fruticosus.
Byrdak Arctium Lappa.
Dodarigors Briza Media.
Dokn Rumex sp.
Ęlar Alnus Glutinosa.
Esp Populus Tremula.
Ef Fraxinus Excelsior.
Fitf Vicia sp.
Füalfit Tussilago farfara.
Grundsā Senecio Jacobæa.
Guıl Chrysanthemum leucanthemum.
Havar Avena sp.
Holin Ilex aquifolium.
Iastərledぇ̈ Polygonum Bistorta.
Jak Quercus robur.
Kabị Cabbage.
Katlarks Ranunculus Repens.
Kef Heracleum Sphondylium.
Klava Trifolium sp.
Krā-tīaz Orchis Mascula etc.
Liy Calluna Vulgaris.
Mos any Muscineæ.

Mufrom Agaricus.
$\bar{O}$ mut Conopodium Denudatum.
Neet! Urtica sp.
Padzlistiol Agaricus sp.
Rai Secale Cerealc.
Ramps Allium Ursinum.
Rad Jaylis Polygonum Persicaria.
Slịo Prunus Spinosa.
Taim Thymus Serpyllum.
Tämlìy Erica Cinerea.
Wila Salix sp.
Hwin Ulex Europæus.

## Glossary.

The alphabetical order in the Glossary is:
$a, b(b), d, e, f, g, h, i, i, j, k, l, m, n(y) \quad, \bar{o}, p, r, s, f, t, \bar{p}$, J, $u, v, w, h w, z(\tilde{\delta}),(\mathrm{a})$, а (в).

Note. Letters in brackets do not occur initially.
a pron. I.
$\bar{a}$ rb. owe $\S 65$.
adl vb. earn § 61.
ai pron. I.
ai interj. yes.
açdl adj. idle § 121.
ais sb. ice § 121.
airi sb. ivy § 121.
aim sb. iron § 121.

- adj. iron.
aks sb. axe $\S 60$.
āld adj. old § 67.
alţr vb. alter $\S 62$.
alakə sb. vinegar § 62.
$a m$ vb. am.
än adj. own § 66.
- vb. own § 66.
antaz conj. in case § 63 Note.
ayz sb., pl. awns (of barley) $\S 63$ Note.
$a p l$ sb. apple $\S 60$.
apn conj. perhaps.
- ark see mīalark.
arm sb. arm $\S 60$.
ara sb. arrow $\S 60$.
as-bụard sb. box for keeping ashes in $\S \S 70,234$.
ask sh. newt $\S 60$ Note.
asltiup molar tooth $\S 61$.
asttri axletree § 60.
a $\int_{\partial z} \mathrm{sb}$. ashes $\$ \S 60,234$.
aul sb. awl § 113.
aut sb. anything § 114.
aиว 1. prep. over; 2. adv. too.
aualiuk vb. overlook, pass by, miss.
bad adj. bad § 64.
badlaik adj. ugly § 64.
badli adj. ill § 63.
badžar sb. 1. small corn dealer
etc.; 2. badger $\S 62$.
bag sb. bag § 61 .
bai vb. buy § 124.
baiwurd sb. byword, saying § 124.
baid vb. bide, wait $\S 121$.
bait vb. bite $\S 121$.
bar sb. bolt (for a door) $\S 62$.
- vb. fasten (a door) $\S 62$.
bargin sb. bargain § 62.
bark sb. bark.
barkt sb. encrusted, of dirt etc. on the skin.
burn sb. child $\S 60$.
bärol sb. barrel § 62.
bas sb. perch (Perca fluviatilis) \$8 60, 297.
bask rb. bask § 61 Note.
bat 1. sb. bat; 2. sb. stroke of a scythe $\S 62$.
batịnz sb. half thrashed corn § 62 .
batf sb. batch § 60 .
bau sb. bow (OE. boza) § 117.
bau rb. bow.
baul sb. bowl § 115 Note.
bauld adj. bold § 115 Note.
baulstz sb. bolster § 115.
baut sb. bolt § 115 .
beqd sb. bed $\S 40$.
bęk sb. brook § 42 .
belkar sb. a huge ungainly object.
beli sb. belly § 42.
bęliz sb, bellows.
belar vb. hellow, roar.
beud vb. bend $\S 43$.
beñ sb. bench § 311.
beqt sb. bent grass.
beyk sb. bench §§ 43, 311.
beri sb. bury.
beriin sb. funeral.
betzr adj. better § 40.
beta( $\cdot$ )mar adj. of a better kiud or class, e. g. betarmar hnuzaz, betarmar fôk.
bętin sh. food by the way $\S 53$.
bi prep. by, adv. hy.
bigin vb. begin § 29.
bịhịnt prep., adv. behind $\S 32$.
bịks conj. because.
bild vb. build.
billey rb. belong $\S 44$.
bįl-hiuth sb. billbook § 29.
bịnd sb. bind § 3:.
bigk sb. hench § 34 .
biuk sb. book § 102.
(to)biut adv. = so much money added to make the bargain correct, in the case of an exchange, to boot § 102.
bịznos sb, business § 36 .
bịzk sb, beak § 136, 1 II.
- vb. bake § 131.
bịวm sb. beam § 137.
bịวn sb. bone § 134.
bịzufaiz sb. bonfire § 134.
bīanflùa sb. daisy (Bellis perennis) § 134.
bịard sh. beard § 131 Note.
bū̀s sb. pl. cattle § 136 , III.
bịast sb. beast $\S 136$, III.
bịət vb. beat § 137.
bï $\overline{5}$ pron. both § 132.
$b \bar{\imath}$ sb. bee.
bīhaiv sb. beehive.
bīld sb. shelter.
- adj. sheltered.
bãzm sb. broom § 88.
blab vb. blab, let out a secret $\S 62$.
bladar sb. noise § 62.
- vb. chatter.
blait sb. blight.
blaid adj. blithe [Not common taken from Verse] § 121.
blakberi sh. blackberry.
blā vb., sb. blow § 65.
bledar sb. bladder $\S 45$.
blęs vb. bless $\S 40$.
blęk adj. deep golden yellow (of butter) $\S 53$.
blèr vb. roar § 52.
blęz vb. blaze (rare) § 52.
blįnd adj. blind § 32 .
bulk sb. bulk § 71.
$b u m!$ vb. bungle spoil § 77 .
bumpgarn sb. a coarse greasy yarn used for knitting § 77.
bundl! sb. bundle § 72.
buni sb. bunch $\S 73$ Note.
bur sb. burr § 71.
burclak sl. burdock § 71.
burn vb. burn.
bres sb. bush § 71 Note.
buta sh. butter § 70.
butofag sb. slice of bread and butter § 307.
bue sb. bough § 108.
bưuирlų a ploughing of land for a new tenant by neighbours and friends.
bueus sb. cowstall $\$ 107$, I.
buat sb. boot § 107, I.
buir d sb. board § 140, I.
bưot sb. boat § 142.
bakl sb. buckle § 95 .
- sb. good condition for work etc. § 95.
bar sb. whirr rush, bang § 55 Note.
barlar (aut) one who hands round the drink at a sheep - shearing § 55,11 .
dāb vb. daub $\S 65$.
dafl vb. stun § 60.
daft adj. senseless, foolish, daft $\S 60$.
daik sb. ditch $\S 121$.
$d \bar{a} n \mathrm{sb}$. down (on a bird) $\S 69$.
dlanat sb. neerdoweel $\S 64$.
dar vb. dare § 60.
darlịn sb. darling $\S 60$.
dauti adj. gloomy, melancholy § 117.
deg vb. water § 31.
dè sb. day § 51 .
dẹ $l$ sb. dale $\S 52$.
dẽzd adj. dazed, confused $\S 52,11$.
dip sb. noise $\S 35$.
dif sh. dish.
difkluut sb. disheloth.
diu vh. do § 102.
ditzar sb . door.
dịzd adj. dead § 137.
dīəf adj. deaf § 137.
- vb. deafen.
diom sb. dame § 133.
dẹzmskưul sh. ladies school § 133.
diop sh. death § 137.
$d \bar{\imath}$ vb. die $\S 93$.
dīl sb. deed $\S 92,11$.
dodor vb. tremble, shiver $\S 86$.
$d \partial d \delta \check{\delta}$ vb. walk at a half run § 86.
dog sb. dog § 79.
dok vb. cut short $\S 79$.
dokñ sb. dock, Rumex § 79.
don vb. don § 79.
dōn sb. dawn § 98 Note.
dōnt vb. indic. pres. don't.
drā vb. draw § 65.
drablt adj. wet, of clothes trailing in the mud $\S 90$.
drai adj. dry.
draiv vb. drive § 121.
drāp vb. drawl § 69.
drī adj. tedious, slow $\S 90$.
drink vb. drink § 32.
drịad vb. dread § 135, I.
driom vh. dream § 137.
druf vb . fall, of tears, of grease from a candle § 77.
druun vb. drown § 109 Note.
drụut sb. drought § 249 Note.
drụuzi adj. drowsy § 111.
dres vb. dress § 57, II.
duek sb. duck § 76.
dust sb. dust § 76.
- vb., pret. to dar, see § 75, II.
dưuk vb. dive § 111.
dưut vb. doubt § 111 Note.
due sb. dove § 76.
dwịnl vb. dwindle §§ 39, 333.
$d_{\tilde{\partial}}$ ald $d \bar{a}$ sb. jackdaw § 62.
dテ̈ami laynęk sb. heron $\S 62$.
dz̃anək sb. honest, proper $\S 64$.
dŏust adv. just.
ebm sb. disreputable, untidy looking person $\S 40$.
¢bmı allv. straight, just, e. g. liuk
ebm ofụar ja § 40.
$\bar{e} d a r$ pro. cither § 51.
- conj. either §51.
efta adv., prep. after $\S 42$.
eftanīan sb. alternoon $\S 42$.
eg sb. egg § 41 .
egskel sb. eggshell § 41.
egon vb. incite § 41.
ehs vb. ask $\S 47$.
$e ̀ l$ sb. ale $\S 52$.
ęldịn sh. fuel $\S 41$.
çḷn (üld e.) a cake similar to
mince pie, made at Christmas.
elar sb. alder $\$ 40$.
end sb. end § 43.
èri adj. fresh, windy § 52.
esp sb. aspen $\S 42$.
$e f$ sb. ashtree § 42 .
fudar sb. father $\S 60$.
fädar adv. farther $\S \S 60,68$.
fud̃̃ sh. slow trot (also vb.) § 64.
fardin sb. farthing.
fafl vb. waste time, trifle $\S 64$.
faiar sb. fire § 124.
falaldarmants sb. rubbish, cheap knicknacks.
fäld sb. farmyard § 67.
fula adj. fallow § 60.
fasn vh. fasten $\S 60$.
faf vh., sb. trouble, bother $\S 64$. fat sb. fat.
- adj. fat $\S 60$ Note.
fauar num. four.
fauatin num. fourteen.
fauti num. forty.
fedar sh. feather $\S 40$.
fedart adj. fledged § 40 .
fęklas adj. worthless, shiftless.
fel sb. fell, hill § 41.
felfü sb. fieldfare.
fela sb. fellow § 41.
fęn adj. glad, delighted §51. fend vb. provide for $\S 44$.
fèr sb. fair.
fęt] up get ready, prepare, put in order § 40.
fįd $\check{\tilde{y}}$ vb. fidget $\S 39$.
fill vb. fill § 36.
fif sb., vb. fish § 29.
fühịak sb. fishinghook § 138.
fitf sb. vetch § 31 .
fiu adj. few.
fịas sb. face § 133.
fïtinz sb. tracks, footprints $\S 92$ Note.
flai vb. fly.
flait vb. scold.
flaks sb. flax § 60.
flātf vb. flatter § 69.
flau adj. wild (of weather) § 117.
flè vb. scare §53.
flẹin sb. scare §53.
flętrū sb. scarecrow § 53.
flęl sb. flail § 51 Note.
flęm sb. flame § 52 Note.
flęsam adj. terrifying § 53.
fla sb. fly § 90.
fli̧k sb. flitch § 29.
flikz(i) vb. laugh heartily $\S 39$.
fḷy vb. fling (rare) § 35.
flyz vb. flay.
fliza sb. flood § 138, I.
flozk sb. fluke (on sheep) § 138 , I.
flit sb. flight. § 91.
flok sb. flock § 79.
floks sh. flocks for pillows $\S 79$.
flō vb. flow § 98.
fog sh. aftermath § 86 .
foks sb. fox $\AA 79$.
fola vh. follow § 79.
for (fo) pret., conj. for § 79.
formian sh. lorenoon § 82.
fortnot sb. fortnight $\$ 82$.
for 3 adv. forward $\$ 82$.
fö sb. foe $\S 97$.
fom sb., vb. foam (at the mouth) § 97.
*fōtar vb. thrash barley (obsolete) § 100 .
* fötrin aim sl, iron for thrashing barley (ohsolete) $\$ 100$.
frop vb. splutter, crack § 62.
frutf vb. quarrel § 64.
frẹm vb. commence doing anything, make as if intending to do anything.
friot vb. fret \& 136.
fīi alj. free $\S 90$.
frit $n$ vl. frighten § 91.
frand sb. friend § 94.
f!!n sb. fun $\S 72$ Note.
fụumat sb, polecat \& 111.
fuut sb. foot § 107.
fịr sb. furrow § 143.
füวrl sb. ford $\S 140$, I.
*fịəreldaz sb. forefathers (obsolete) § $140, \mathrm{II}$.
fừos sb. waterfall § 140 , II.
$g \bar{a}$ vb. go $\S 65$.
gab sb. talkativeness $\S 61$.
gabl rb. gabble § 61 .
gadfī sb. gadfly § 61 .
gaivasam adj. ravenous § 121.
gandrin sb. gander (rare), steg is usually in use $\S 63$.
$g a y \quad \mathrm{~b} .=g \bar{a} \S 63$.
yap sb. gap § 61 .
yarn sb. yarn § § 60, 222 Note.
gauk(i) sb. simpleton § 118.
yould sb. gold § 115.
gaun sb. gown § 113.
gè adj. gay, well, finely dressed § 52 Note.
gem game § 42.
gęzlịn sb. gosling $\S 48$.
gè̀ adv. very § 139.
gidar vh. gather $\S 33$ Note.
gildart sb. hair noose § 30 .
git rb . get $\S 33$.
giv rb. give § 33 .
g!̣ว rb . gape $\S 132$.
g!̄ət adv. in u!t a g?̣ət $=$ out of the way § 131.
givolde sh. crowhar \$ 191.
gis sb., pl. to geus \$89.
yluel adj. glad § 69.
gluim rb. look up, § 121 Note.
glets sb., adj. glass § 60.
ylęut vb. glance, look at $\S 43$ Note.
glēz vb. make sline § 52.
ylisk vb, shine forth, come out, of the sun $\S 29$.
yl.jp vb. stare § 79.
ylür rb. stare, glower § 141, 11.
glomp vb. sulk.
glampi adj. sulky.
gof sb. fool simpleton $\S 86$.
$g \bar{o}$ sb. gall $\S \S 96,222$ Note.
yōm sh. good sense § 99.
gōst slu. ghost § 97.
graik sb. crack, fissure in a rock.
grē adj. gray § 51.
greèdli adj. decent, proper etc. $\S 53$.
grện sb. prong of a hay fork § 53.
grịan vb. groan § 134.
$y r i \bar{z} v$ vb. dig (especially peats) $\S 131$.
grīli adj. greedy § 92, I.
grom adj. green $\S 89$.
grō rb. grow § 98 .
grưtd sb. ground § 73.
grundsä sb. ragwort § 73.
grunt vb. grunt § 77.
grent rb. grind § 58.
yrenst $n$ sb. grindstone § 58.
gutd adj. good § 75, III.
- (mịsel) rb. am contented,
e. g. gutd Jịẹ wi wat Juz gitn,

Juul gịt no mịar; § 74, III.
gudlaik adj. handsome $\S 75$, III.
gum sb. gum (of teeth) \$ 75, III.
gutar sb. small ditch.
gưst sb. gust $\S 71$.
gutul sb. marguerite.
guns sb. goose § 106, I.
gardll sb. ring used in baking.
garn vb . 1. grumble, complain;
2. grin § 54.
gars sb. grass § 54.
gort adj. great $\S 56$. gəsl sb. gristle § 54.
yamp/? sb. sense.
(kot-)hā sb. hawthorn § 65.
hag vb. hew, cut $\S 60$.
hagl vb. bungle, spoil § 60.
hagwurm sb.grasssnake $\$ \S 61$ or. 64.
hai vb. hie § 124.
haid vb. hide § 124.
hait sb. hide (skin) § 124.
häld sb. hold § 67 .
halitệe sb. holiday § 60 Note.
hamar sb. hammer § 63.
hund sb, hand § 63.
hanfl sb. handful § 63.
haml sb. handle § 63.
hout vb. haunt § 63 Note.
hayk sb. hank § 63 Note.

- vb. fasten § 63 Note.
huykt $f \partial(r)$ sb. handkerchief § 63.
hap rb. fold, wrap § 61.
hapn vb . happen $\S 61$.
hürkn vb. listen § 68.
hürvist sb. harvest § 68.
haro sb. harrow \& 61 .
hast? sb. hearth § 60 Note.
hatzk sb. hattock, i. e. ten sheares
of corn. This word and num-
ber of sheaves is in use in West-
morland, 'stuuk' and twelve
sheaves, in Cumberland § 60.
hauk vb. dig in, prod in § 120.
hatud $m$ vb. hound, on spur on § 112.
haustrau adv. topsy turvy § 120.
harar sb. oats § 61.
havarbriod sb. oatcake § 61.
havarmịal sb. oatmeal § 61.
$h e ̣ b e \bar{e}$ sb. uproar, noise.
hed $\tilde{\tilde{y}}$ sb. hedge $\S 40$ Note.
hè sb. hay § 51.
hęmuu sb. dry hay lying in the harn.
hęrak sb. hayrack § 60.
hęfo sb. heifer.
hęk sb. uproarious festivity.
hẹl sb. hail §51.
heltor sb. halter § 42.
helb sb. health $\S 45$.
hesp sb. hasp § 42.
hequ rb. have § 42 .
hezl sb. hazel § 42.
hịlt sb. hilt § 29.
hịndar vb. hinder § 32.
$h i ̣ n d \partial r$ adj. hinder, back $\S 32$.
hiy vb. hang (trs. and intrs.) § 35.
hị̂d sb. head § 137.
hịal vb. heal § 135, II.
hịm sb. home § 134.
hịər sb. hare § 131.
- sb. hair § 135.
- vb. hear § 135 Note.
-- adv. here § 135 Note.
hịzt adj. hot § 134 .
hi pron. he.
hil sb. hill
$h \bar{l}$ sb. heel.
hod vb, hold $\$ 83$.
hodnli adv. continually § 83.
hog sb. sheep § 79.
hognal sb. hole in a wall for a sheep to creep through in winter § 140.
holịn sb. holly § 79.
hopl vb., sb. hobble § 79.
hors sb. horse § 79.
höf adv. half § 96.
$h \bar{o}$ frokt adj. imbecile § 96 .
hōlẹ adj. holy § 97.
hōpai sb. halfpenny § 96.
hel sb. pigsty § 71 Note.
hulat sh. owl § 76.
hưni sb. honey 70.
huyar sb. hunger § 73.
hugart adj. hungry § 73.
her't sb., vb. hurt § 72.
hut sb. hut § 72.
huuk sb. hook § 107, I also § 138.
huep sb. hoop § 107, l.
hụal sb. hole § 140, I.
hüop vb., sb. hope § 140, I.
hord vb. hoard § 55 Note.
horpl vb. limp § 56.
horplt adj. crippled §56.
jur adv. ever § 37.
j̣ari pron. every § 37.
$j u$ sb. yew.
jobl adj. able § 133.
i sb. eye § 90 .
ìlrị sh. eyebrow $\S 90$.
ilmịn sb. evening § 87.
itf adj. each.
juk sb. oak § 134 Note.
jukbob sb. oakbranch § 134 Note.
jako sb. acre § 131 Note.
jala adj. yellow.
$j a n$ ( $j a \bar{a}$ ) num. one § 134 Note.
jan pron. one § 134 Note.
jans adv. once § 134 Note.
jara sb. yarrow § 60 .
jau sb. ewe.
jaul vb. howl § 118.
$j e d r r$ sb. fence made of dead sticks $\S 137$ Note.
jęst sb. yeast $\S 40$.
$j e t t$ sb. gate § 42 .
jętstuup sb. gatepost § 110 Note.
ji (ja) pron. ye, you.
$j i l p$ vb. yelp $\S 39$.
jìt adv. yet $\S 33$.
jur sb. udder § 104.
jı̀ar sb. year § 135.
$j \not k$ sb., vb. yoke § 79.
$j \bar{k} k$ sb. yolk § 97.
ju! adj. young § 73.
kabif sb. cabbage § 62.
$k \cdot a f$ sb. chaff § 60.
$k a f ? ~ r b$. entangle § 61.
kai sb., pl. to kuи̌ § 124.
käld adj., sb. cold § 67 .
kām adj. calm $\S 67$ Note.
kam sb. comb of a fowl $\$ 63$.
kanị adj. knowing, sharp § 64.
kaykort adj. ill natured § 63.
liup vb. 1. surprise; 2. surpass § 64.
kari vb. carry § 62.
- sb, direction from whence the wind comes § 62.
kart sb. cart § 62.
kartstayz sb. cartshafts $\S 63$.
kurən sb. carrion § 62.
kat sb. cat $\S 61$.
kat $\int$ vb. catch § 62.
kaui sb. hornless cow § 112.
Kaup vb. exchange (rare) § 118.
keest vb. cast § 42 Note.
kęsn adj. cast off, e. g.
- klìzz cast off clothes $\S 42$ Note.
kęk vb. tilt up (a cart) $\S 50$.
ke $\int$ sb. Cowparsnip, Heraclium spondylium § 49.
$k \bar{e} i$ sb. key $\S 128$.
kịnlịn sb. firewood § 37 Note.
kigk sb. 1. blow; 2. choking sensation § 32 .
- vb. double up (with laughing etc.).
kinkof sb. whooping-cough § 32.
$k i ̨ s$ sb., vb. kiss § 36 .
kipst sb. chest \$ 33.
kįt sb. milking pail \$ 29.
kịər vb. care § 131.
$k i \bar{p}$ vb. keep $\S 92$ Note.
klag vb. stick to, adhere § 64.
klam vb. starve $\S 64$.
klap vb. lay down (or on) heavily § 64.
$k l a \int$ vb. bang to (of a door) $\S 6 t$.
klafi adj. wet (of weather) $\S 64$.
klaud sb. cloud § 112.
klava sb. clover.
$k l e ̀$ sb. clay § 51.
kled adj. clad.
$k l e g$ sb. gadfly § 41.
hilik vb. snatch away § 33 .
- sb. tear, rent.
klink sb. lump of rock § 32 Note.
kligk sb. blow, hit $\$ 32$.
$k l i p$ vb. clip, shear $\S 30$.
klipgin taim sb. shearing time § 30 .
kliu sh. clew § 101.
kị̀z sb. 1. claw: 2. cleft hoof, of a cow § 135 Note.
klịz sb., pl. clothes § 134.
klim rb. climb $\S 87$.
klin adj. clean § 87.
$k l o d$ sb. clod § 86.
$k \cdot \log$ sb. clog § 86.
$k \cdot l o k$ sb. clock $\$ 85$.
klokhen sb. sitting-hen § 80 .
$k l o t i ̣ l$ adj. clotted § 79.
$k$ lothịə sb. simpleton § 79.
kluut sb. piece of cloth, rag § 111.
- rb. mend, patch § 111.
$k l a d a r$ sb. climb into.
$k$ kbwę sb. cobweb § 79.
kok sb. cock § 81.
kok (up) vb. prick (up ears) § 81.
$k \supset k k r a \bar{a}$ sb. cockerow § 65.
$k \cdot k \not 2 n$ adj. proud conceited $\S 81$.
kolap sb. slice of ham or bacon § 80.
kopi sb, riilking stool § 86 .
kopibuet sb. copybook §81.
kopinets adv. said when a child is
carried on the shoulders, but
seated just hehind the neck
§ 86.
krow sb. corn § 82 .
$k \bar{o}$ vb. call § 96 .
livä sb. crow \$ 65.
kray sb. crag § 62 .
krak sb. talk, chat $\S 64$.
- vb. complain.
kräl vb. crawl § 67 Note.
livam vb. cram § 62.
kraml vb. erawl upwards, scramble § 63.
kraun sb. crown § 119.
lretat sb. cricket (Acheta Domestica).
kreèn sb. hook and chain used for
hanging pots in the chimney § 52 Note.
kive sb, bench for pig killing.
kriuk sb. crook § 102.
krịukt adj. crooked § 102.
krion vb. roar (of cattle) § 134.
$k r o f t$ sh. croft § 79.
kroyk vb. croak § 86.
krōk vb. die (of animals only)
§ 100.
krutdz sb. curds § 72 Note.
krutf sb. crutch § 74 Note.
kruad vb., sb. crowd § 111.
kruun sb. five-shilling-piece § 119.
kreutf vb. crouch § 111.
kud sb. cud § 70.
- vb. pret. could $\S 76$.
kum vb. come § 70.
kuntri sb. country § 72.
kupl sb. couple § 72.
kųu sb. cow § 111.
kuutī or kuutei, sb. band used to
fasten hind legs of cow when
milking \$\$ 90, 129.
kưl adj. cool § 107, I.
kưural: sb, rake for scraping up § 109.
kurar vb. cower § 111 Note.
kụart sb. court § 140, III.
liṇət overcoat § 140, III.
kwait adv. quite.
kadi sb. donkey.
kantrisaid sb. countryside.
kaslop sb. rennet bag § 95.
karliu sb. curlew § 56.
$k a r s n$ rb. christen § 54.
karsnmas sb. Christmas § 54.
lā adj. low $\S 66$.
$l^{a d}$ sb. lad § 62 Note.
ladl sb. ladle § 60.
laf vb., sb. laugh § 60 .
laftor sb. 1. laughter; 2. hrond
- of chickens etc. $\$ 60$.
lag̣̣n cask-stare § 64.
loldp vb, wander about after anything § 64 .
- sb. long journey after anything § 64 .
lam sb. lamb § 63.
Tund sh. land § 63 .
lay adj. long § 63.
lürn vb. learn § 68.
las sb. lass § 62 Note.
last adj. last $\$ 60$ Note.
- sb. shoelast § 60 Note.
- vb. last § 60 Note.
lafkōm sb. a large comb § 64.
laut rb. leap § 118.
ledor sb. leather $\S 40$.
- vb. hurry, hasten.
leg sb. leg § 41.
lep (up) vb. wrap (up).
lẹt vb. seek, search § 53.
$l \bar{e} i$ sb. scythe § 130.
leistṇ sb. stone for sharpening seythe on § 130.
lig vb. 1. lie; 2. lay § 29.
lim sb. 1. limb; 2. mischievous child § 29 Note.
liuk sb., vb. look § 102.
lịə sb. load § 131.
- sb. lead (plumbum) § 137.
- rb. load § 131.
- vb. lade out § 131.
lịzf sb. leaf § 137.
lịm adj. lame § 131.
lịon adj. lean, thin § 135.
lịr sb. liar § 135 Note.
lịzst adj. least § 135.
līzt adj. late § 131.
lị $\partial$ sb. barn § 132.
līəす adj. loath § 134.
lịzv vb. leave § 137.
$\imath \imath \quad$ vb. lie (mentiri) $\S 90$.
- sb. lie § 90.
lik vb. leak § 87.
lin vb. lean.
lig sb. heather § 31 Note.
$l i t$ sb. light § 91 .
lit adj. 1. light; 2. light of weight § 91.
lif adj., active, nimble.
lointar vb, loiter § 127.
lok sb. a lot.
lopar adj. congealed, coagulated (of blood etc.) § 79.
lord sb. lord $\S 82$ Note.
108 sb. loss § 79.
- rb. loose an animal, by death § 79.
lot sb. lot § 79.
lō sb. law § 98 Note.
lōf sh. loaf § 97.
lōm sb. loam § 97.
lōrinz int. of surprise $\S 100$.
lymp sb. lump § 73 Note.
lyud adj. loud § 111.
leup sb. 1. loop; 2. stitch in knitting.
lụv vb., sb. love § 70.
lụ̀ว sb. lane § 142.
lüas rb. loose § 140.
lag sb. ear.
mad adj. angry, vexed § 60.
madl vb. confuse $\$ 60$.
mafl vb. act foolishly § 64.
mak vb. make (rare) § 60.
$m a ̄ k$ sb. maggot § 69.
mákolị adv. partly, gradually § 60.
man sb. man § 60.
mändar vb. maunder § 69.
$m \bar{a} p m a n t$ sb. nonsense $\S 69$.
markzt sb. market $\S 60$.
marr sb. match, equal $\S 60$.
maud sb. mould, earth § 115.
mandiuarp sb. mole § 115.
matar sb. matter § 64.
- vb. like, care, e. g. a sudụt
matar dịuant § 64.
man $\overline{\mathrm{sb}}$. mouth § 112.
$\left.\begin{array}{l}m e ̨ d l \\ m e ̨ l\end{array}\right\}$ vb. meddle § 43 Note.
mek vb. make (usual form ef. mulk) § 42.
mel sb. mallet.
meldar sh. a quantity of corn $\S 41$. mẹ̆n rb. mean § 52 Note.
męus sh. kindness, politeness, ho-
spitality $\S \S 43$ Note, 300.
mensful adj. kind, hospitable § 43 Note.
$m e ̣ a ̃ d$ adj. confused, silly $\S 52$, II. $m e ̣ z]$ vb. confuse $\S 52, \mathrm{II}$.
mẹzzlịn sb. idiot (rare) § 52, II.
mįlk sb. milk § 29.
mitf adv. much § 36.
$m i z l$ vb. drizzle $\S 39$.
mạal sb. meal § 135 Note.
mădlark sb. mealchest § 60.
$m$ ต̣ว 2 adj. mean § 135
$m \not ̄ \partial r ~ s b . ~ m a r e ~ § ~ 131 ~ N o t e . ~$
$m \bar{\partial} \partial s t$ adj. most $\S 134$.
$m \overline{\text { ąast!! }}$ sb. boundary stone § 131
Note.
mūla sb. meadow § 92, II.
mobkap sb. a kind of close-fitting cap formerly worn by women § 86.
midar vb. trouble, perplex.
mos sb. moss § 79.
mud sb. mud § 70.
- vb. pret. would, might.
mudar sb. mother § 75, III. mul sb. dust (of peats) § 71.
meni sb. money § 72.
muun sb. moon $\S 107$, II.
mari adj. merry $\S \S 54,55,1 \mathrm{I}$.
mafl sb. mussel § 95.
nū vb. know § 65, III.
- vb. gnaw § 65, I.
$n a b(\partial t)$ vb. grasp at § 61 .
naif sh. knife § 121.
nuin num. nine § 122.
n(i) vb. hit, knock § 64.
nułəral sb. simpleton § 62 .
naut sb, nothing § 114.
nautotdau sb. neerdoweel § 114.
nẹb sb. 1. flat bill, e. g. duek nẹb
but $h \S{ }^{\text {n }}$ bịzk $\S 90$; 2. toe of
shoe or boot, e. g. fyu neb § 40.
nębar sb. neighbour § 45.
$n e ̂ d a r$ conj, neither § 51 .
nękst adv. next.
$n e \int$ adj. nesh, soft, tender § 40.
nịhnāom sb. nickname § 41.
$n \grave{n}$ adj. none.
$n i t$ vb. knit § 29.
nịu adv. never § 37.
màa adj. no § 134.
Mabal ; sb. nobody § 134.
nịad vb. knead § 135 Note.
mĭ $\partial f$ sb. fist § 136.
nịam sb. name § 134 .
$n$ ŭzr prep. and adv. near § 135 Note.
mardar adv. nearer § 135 Note.
mar sl, kidney (rare).
mar sb. knave § 131.
uül vb. need § 92.
uüll sb. needle § 92, II.
nüt sh. night § 91 .
nod vb. nod § 86.
nok rb. knock § 86.
тиุน adv. now § 111.
mииz sb. noose.
măz sh. nose $\$ 140$.
ad adj. 1. odd, peculiar; 2. a few, c. g. od kẹ̀szz.
of adv. off.
m prep. on § 79.
op $\mathrm{m}_{\mathrm{c}} \mathrm{vb}$. open § 79.
rrdar vb. order § 81.
ritfot sb. orchard § 82 .
$v v(a v, \partial)$ prep. 1. of; 2. on.
suatịf adv. overleaf.
$\bar{o}$ adj. all § 96.
ōlas adv. always § 96.
omast adv. almost § 96 .
padak sb. frog § 61.
paint sb. pint § 128.
päm sb. palen of hand § 67 Note. $p a \bar{a} \cdot$ sb. pair.
park sb. park § 60.
parlif adj. dangerous $\S 60$.
part sb. part § 62.
portriul $\begin{gathered}\text { sh } \\ \text { sh. partridge } \\ \S\end{gathered} 62$.
parak sb. paddock, small field $\S 60$.
pē vb. pay § 52.
peqlt vb. pelt.
penịvig sb. small cake § 39.
jig sh. pig (rare) § 29.
pigul sb. pigsty § 71 Note.
piggn sb. small basin with a handle fixed to it. § 39.
$p \underset{k}{ } \mathrm{sb}$. pitch $\S 29$.
pịkdark adj. pitchdark § 29.
pīak vb. roost, perch § 139.
$p_{19}^{2}$ sb. peat $\S 139$.
pĭztpot sb. hole from which peat
has been got $\S 139$.
pīlin sb. peeling, peel.
plìzs sb. place § 132.
pluk sb. lungs of animals used for catsmeat § 76.
plu孔 sb., rb. plough § 108.
pluestill sb. plough handle § 36 .
podif sb. porridge § 81.
$\mu \bar{m}$ sb. catkin, palm § 96 ; cf. Pomsanda = Palmsunday.
$p \bar{o} p$ vb. wander aimlessly, also sb. § 100.
praiz up vb. prise up.
promįs vb., sb. promise.
prulud adj. proud.
prekinz sb. peats taken from the top with the grass, etc. on them § 59.
prent rb. print § 57, 11.
$m$ res vb. press, entice $\S 57,1 \mathrm{I}$.
pund sb. pound § 73.
punf vb. punch, hit $\S \S 73,311$.
put vb. put § 72 Note.
puи vb. pull § 110.
púuk sh. pimple.
puak sh. bag, poke § $140,1$.
p!!r adj. poor § 140, III.
$r \bar{a}$ sb. row (of potatoes etc.) $\S 65$.
rag sb. hoarfrost § 61.
rai sb. rye § 124.
ruit vb. write § 121.
raiv vb. tear, destroy § 121.
rak $n$ vb. reckon § 60.
ramp vb. ruin, destroy, in phrase 'ramp an raiv' § 63 Note.
rane sb. roe of a fish § 69.
ranlbök sb. piece of wood from which pots are suspended in the chimney § 63 Note.
rant rb. rant § 64.
ray adj. wrong § 63.
rayk adj. close together, rank $\S 63$.
raf adj. rash § 61.
ratn sb. rat § 60.
ratf vb. retch § 60.
rau vb. row (e. g. a boat) § 116.
rank vb. poke the fire § 120.
ramdhayk sb. ring to which the $r$ edstioh is fastened in the cowshed § 112.
raut sb. stir uproar § 120.
- vb. pret. wrought § 114.
rarl rb . get confused in talking.
rędar adv. rather $\S 52$, 1 .
rêdz sb. rage § 52 Note 2.
$r e \bar{e} n$ sb. rain § 51.
rens vb. rinse $\S 50$.
ręvat sb. rivet.
rig sb. ridge § 36.
rigin sb. top of roof § 36.
riu vb. rue $\$ 101$.
riud sb, seven yards § 102.
riut sb, root § 102 Note.
rịak vb. wander 'rake' § 132.
rịp sb. rope § 134.
riar vb. 1. rear, bring up; 2. rise oll hind legs § 135.
rīzs sb, race § 135.
rịasti adj. reesty § 139.
rid vb. read § 92, II.
rīdn adj. angry, peevish § 93 .
rik sb. smoke § 92 Note.
rit adj. right § 91.
$r \overline{0} \beta$ sh. wreath $\S 92$.
rjzzin sl, resin.
rub vb. rub \& 72 Note.
rudr sb. rudder § 75 , III.
ruf adj. rough § 76.
rutd sb. a superficial measure used for land § 106.
runf sh, roof § 107, I.
ruar sb. road § 142.
rior vb. cry, weep § 142.
rad adj. red § 94.
rad (up) vb. tidy § 95.
rast vb. rest § 94.
ranf sb. a thickset man § 94.
redl sb. riddle (for cinders) $\S 58$.
redstịal sh. pole to which cattle
are fastened by means of the
ramel-hayk, in the stall $\S 59$.
( $t / \bar{i} z$ )-rem sb. frame in which the
curds and whey are put to
set in cheese making $\$ 58$.
$r$ ren vb. run § 58 .
$\tau v \int$ sb. rush § 58.
s $\bar{l}$ sb. saw $\S 65$.
- vb. sow § 65.
suid sb, side § 121.
swik sb. small ditch § 121 (rare, see

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g_{i} h(\partial r)
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sail vb., sb. sieve, strain § 121.
saklas adj. imnocent \$ 61.
saksty sb. sexton $\S 62$.
ramplar sh. sampler \$ 63 Note.
santar vb. saunter $\$ 64$.
stiy sh. song § 63.
stretn adj. certain § 60.
surs rb. 1. serve; 2. feed (animals)
§ 60.
stus vb. scold § 65.
sutly vb. settle § 60.
sebm num. seven § 46.
sebuti num. seventy § 46.
seg sb. corn on hand or foot.
sel vb. sell § 40.
sen adv. temp. since, afterwards.
set vb. set $\S 40$.
settuı dueun $=$ setting out.
sidarz sb. scissors §§ 31, 288.
$s i k$ (often sitf) pro. such $\S 29$.
sịkl sh. sickle (rare, the sickle is
hardly used now, see fịrin-
huuk) § 29.
sini sb. sinew § 29.
sị vb, sing § 32.
sịt vb. sit § 29.
sitffast sb. the separation of injured tissue from healthy, when a wound heals § 29.
sik vb. sew § 101.
siut vb. suit $\S 113$.
siuər adj., adv. sure § 113.
sịz sb. sea § 135.

- adv. so § 134.
sīak sb. sake § 131.
sịal sh. sale § 131.
siom pro. same § 131.
sịวu adv. soon § 138.
sịp sb. soap § 134.
sịə adj. sore § 134.
sị̀t sb. seat § 136.
- sb. soot § 138.
siərz sb., pl. rushes § 136, II.
si vb. see.
silk adj. sick.
süt sb. sight § 91.
skai sb. sky § 124.
skwilark sb. skylark § 124.
skalap sb. a hit of a garment hanging loose § 62.
skunti adj. greedy, miserly § 61. skort 1. adj. frightened; 2. with the skin knocked off § 60.
sk'uup vb. seoop § 120.
shiel sb. 1. shell § 41; 2. scale § 42.
skęl vb. scatter.
skęlbuets sb. division between two cowstalls.
skelp vb. beat.
skêt fsb. an ill dressed person § 53.
skįft vb. shift § 29.
shoud vb. scald § 96 Note.
skraf! vb. make an uproar also sb. § 64.
skraik vb. call out, screech chiefly of animals § 121.
shrat vb. scratch § 64.
shrau sb. uproar § 120.
skraudli adv. one on the top of another § 120.
shriu sb. screw.
skrog sb. bushy spot, shrub § 86.
shuul sb. school § 106.
skuulmęstz sb. schoolmaster § 106.
sh'üวr sb. score § 140, I.
- vb. scour § 141 Note.
stwab sb. low backed long seat, like a sofn $\S 64$.
skorl sb. noise made by a child when crying § 68.
slā adj. slow.
slak sb. ravine (rare).
- adj. slack.
slaf vb. trim a hedge § 64 .
slaf $j$ adj. wet of weather $\S 64$.
slatari $=$ slafi § 64.
$s l e ̄$ vb. slay $\S 52$ Note.
slę d sb. sledge § 40.
sledar (obuct) vb. be untidy.
slẹk vb. daub § 53.
slefh? vb. slake the thirst § 40.
slēp adj. slippery § 52 .
slēr vb. walk slowly, aimlessly § 53.
slip vb. slip § 29.
slìz sb. sloe § 134.
slịzuưm sb. slowworm § 134.
slok $\because$ vb. slake the thirst $\S 80$.
sloyk sb. a slothful, lazy person $\S 86$.
slu!f sb. mud § 77.
smart adj. smart.
smit sb. distinguishing mark on sheep § 29.
$s m o ̄ ~ a d j . ~ s m a l l ~ § ~ 96 . ~$
smưk vb., sb. smoke § 107, l.
smuи才 adj. smonth § 107, l.
smark vb. smirk § 55.
smat sb. smut.
snā sb. snow § 65.
snafl vb. act queerly $\$ 60$.
snak sh. light meal $\S 60$.
snęk sb. door catch.
snękposęt sb. rebuff.
snęk sh. snake § 52 .
suẹp vb. check, snub, snip, hinder
from growing § 53.
snịak sb. sneak § 131.
snịar sb. snare § 181.
smil sb. snail.
snot sb. mucus $\S 80$.
snuuzl vb. be half asleep, take a nap.
smụว vb. snore § $140, \mathrm{I}$.
snart vb. snort.
sori adj. sorry § 82 Note.
sor sb. sorrow § 79.
sōt sb. salt § 96.
$s \bar{v} v$ sb. salve $\S 96$.
sōrịntain sb. salvingtime (for
sheep) i. e. Autumn § 96.
spār vb. spare.
spark sb. spark § 60.
sparo sb. sparrow § 60.
spęlh sb. rib of a basket $\S 40$.
spink sb. chaffinch § 32 Note.
$s p \bar{\eta} \partial l$ sb. spade § 131.
spịz sb. spoke § 134.
- vb. speak § 136.
$s p \bar{\imath} l$ sb. small piece of wood, shavings.
splaf vb. splash § 61.
splatf sb. splotcl.
sprak adj. lively, vivacious $\S 60$.
sprin sb. 1. spring $=$ Frühling;

2. spring $=$ Quelle $\S 32$.
sprịal vb. spread § 135, I.
sprucut vb. sprout § 111 Note.
spuun sb. spoon § 107.
spur sb. spur § 70.
stak sb. stack § 60.
stakar vb. stagger § 61.
stamp vb. stamp § 63.

- sb, stamp § 63.
stand vb. stand $\S 63$.
stark adj. stiff § 60.
stau vb. stow away § 116.
steg sb. gander § 41.
st $k \mathrm{vb}$. jib, refuse to go, of horses.
stefkt adj. obstinate, not to be
moved, of a horse etc.
stepfaḑr sb. stepfather.
stềrz sb. stairs.
stįdi sb. anvil § 33 Note.
- adj. steady § 33.
stidl vb. walk lazily, irregularly § 33 .
stitf sb. row (of potatoes) $\S 39$.
stiu vb. stew § 103.
stīzk sb. steak.
- sh. stake § 131.
stīal sb. steal § 136.
stīn sb. stone § 134.
stīon $\overline{p r a ̄}$ sb. stonethrow $\S 134$.
stīətsman sb. small farmer, small
landowner § 133.
$s t \bar{\imath}$ sb. ladder § 90 .
stok sh. loose tree stump $\S 79$.
starkn vb. congeal, stiffen § 82
Note.
stop vb. stop § 80.
stōk sb. stalk § 96 .
stōl sb. stall § 96.
straio vb. strive § 125.
stray adj. strong $\$ 63$.
stranl rb. stroll $\S 120$.
stręk anj., adv. straight $\S 40$.
strigl! vb. sprinkle § 34.
strio sb. straw § 135.
strök vb. stroke § 97.
sterten adj., pp. stricken, struck § 58.
stuf sb. stuff § 72.
stuefịn sb. stuffing § 72.
stump sb. stump § 73.
stut vb. stutter § 70 Note.
stưuk sb. stook i. e. twelve sheaves
of corn. This word is generally
used in Cumberland and is
rare in Westmoreland - see
hatzk - §§ 60, 107, 1.
stưnl sb. stool § 107, I.
sturup vb. stoop.
(jat)-stưup sb. gatepost § 110 Note.
stor vb. stir § 55 , II.
sud vb. pret. should § 75, I.
sulk in vb. deceive § 76.
sum pro. some § 70.
sumat pro. something § 70.
sưn sb. sun § 70.
sunda sb. sunday § 70.
supa sb. supper § 72.
sư sb. sow § 109.
sųuk vb. suck § 111.
sưm sb. swoon § 108.
sưur adj. sour § 111.
süal sb. sole (of boots etc.) § 140, I.
swadl vb. swathe, wrap $\S 60$.
suain sb. pig § 121.
swap vb. exchange § 60.
sua $\beta$ sb. bacon rind $\S 60$.
swē $i$ vl. sway.
suịl vb. swill § 29.
swin vb. make the way, wend e. g. al in swịn mi wẹzz hịam; § 39.
swind \%ั vb. singe § 39.
swiy vb. swing § 40.
swizl vb. burn away, waste away, of a candle § 139.
swịar vh. swear § 136.
swīzt vb., sb. sweat § 135.
swi $\bar{\prime}$ vb. sweep $\S 92$ Note.
suart vh. squirt.
fada sh. sluadow $\S 60$.
faf interj. fie! § 64.
fak vb. shake § 60.
fukl sb. 1. wrist; 2. ring of watch, to which the chain is lhung. § 60.
fala adj. shallow § 61.
fam sb. shame § 60.
famd adj. ashamed § 60.
famfịst adj. shamefaced $\S 60$.
fap vb., sb. shape § 60.
filf sh. shelf § 36.
fịlo sb. scree §s $33,234$.
fiprord sb. shepherd.
fĭ $\partial \mathrm{sb}$. sheaf.
fịrinhuuk sb, shearinglook § 136 .
$f i(f i)$ pro. she.
fir sb. sheep \$ 87.
fort adj. short § 82.
$\int \partial t$ in phrase git $\int \partial t a v=$ get rid of § 86.
fō vb. show § 98 Note.
friyk vb. shrink § 32.
frub sb. shrub § 75, I.
frued sb. shroud § 111.
fufl! sb. shovel $\S \$ 75,1,327$.
fuga sb. sugar § 72.
fupm sb. cowshed § 74.
fut rb. shoot $\S 75$, I.
fueu sb. shoe, pl. fu九z. Suem is obsolete § 111.
fuинау sb. bootlace § 63.
feưdar sb. shoulder § 110.
Suuar sb. shower § 111.
fatl sb. shuttle § 95.
fatllkok sh. shuttle cock § 95.
forl vb. slide $\S \$ 54$ Note, $234,307$.
farl of vb. peel off - of the surface of stone $\S \S 54$ Note, 234, 307.
$t \bar{a} z$ sb. pieces of willow bark used for fastening the twigs to a besom § 65.
tāstịks sb. $=t a ̄ z$.
taglt sb. scamp, scoundrel § 64.
taim sb. time § 121.
taimliy sb. heather, Erica Cinerea.
tuit adj. tight § 91 Note.
tak vb. take $\$ 61$.
tala sb. tallow § 60.
tay vb. sting § 61.
tayz sb. tongs § 60.
tar sb. tar $\S 60$.
tarn sb. tarn § 60.
tart sb, tart § 62.
tel vb. tell § 40.
tẹl sb. tail § 51, I.
tęn num. ten.
tçnt sb. tent § 43 Note.
tẹp sb. tape § 52.
tęstral sb. scoundrel, neerdoweel.
tipklar sb. tinker § 32.
tivit sb. plover.
tiom sb. tune § 103.
tiup sb. tooth $\S 102$.
tiupurork sb. toothache $\$ \S 60,102$.
tịa sb. toe § 134.
tịa pro. the one, e. g. tịa hors, tian วn tưdar § 134.
tiabl sb. table § 133.
tịd sb. toad § 134.
tịal sh. tale § 131.
tịm sb. team § 137.
- adj. tame § 131.
tiop sb. ram § 139.
tịr vb. tire § 136.
tīts vb. teach § 135.
tịar vb. have a hard, tiring walk,
e. g. tịzv Prim tsnā, also sb.
tịaz vb. 1. tease, annoy; 2. tease, separate § 135.
$t \bar{\imath} \mathrm{sb}$. tea.
- vb. tie § 90.
tīm vb. pour out $\S 89$.
tof adj. tough § 84.
topkingt sb. overcoat.
totl vb. totter § 79.
totlị adj. shaky, unsteady § 79 .
totarbog sb. quagmire § 79.
tōk vb. talk § 96.
trai vb. try $\S 125$.
tramp vb. tramp § 64.
trā̄p rb．saunter，wander § 69.
triu adj．true § 101 ．
triup sh．truth § 101.
trof sb．trouglı § 84.
trult sb．trouble § 72.
trest sb．，rlb．trust．
trem！vb．tremble \＄57，II．
$-f r a=$ want lodly，wait anxious－ ly for．
trenl sb．wheel of wheelbarrow． § 57，I．
tfats sb．small potatoes § 64 ．
$t$ faup sb．rose－haw § 120.
$t \int \bar{\varrho} n$ sb．chain § 52 Note．
$t$ fik ly sb，chicken．
tfimla sb．chimney § 81.
tfitit sb．cat \＄ 39.
$t \int \frac{i}{t}$ izōk sb．the upright beam which
supports the roof $\$ \S 39,96$.
$t$ fiuz vb．choose．
tfokful adj．chockful § 84.
$t$ füz vb．choke § 140.
$t$ forn sb．churn § 55,1 II．
tu！（tz）prep．to § 75，III．
tugidar adv．together．
tuml vb．tumble § 72.
tusl sb．tussle，scrimmage $\S 76$ ．
taul sb．tool § 107.
tuzlt up adj．entangled，towzled， of hair § 76.
twain rb．pine，dwindle away § 333.
tuidl（Fuunz）vb．move the thumbs one round the other § 39 ．
twịlt sb．quilt § 31 ．
tamorn（tamürn）adv．to－morrow § 82.

Baibl sb．porridge stick § 123.
pak sb．，vb．thatch § 60.
Fau एb．thaw § 113.
Feyk vb．thank § 44.
Pepks sb．thanks § 44.
Figk rb．think § 36.
prā vb．throw § 65，III．
prefauld sb．threshold $\$ \$$ 115， 263.
Friap rb．threep，scold § 137.
brī num．three $\S 89$.
frid sb．thread．
Frosl sh．thrush § 79.
Prest vh．thrust § 57，1II．
Jurna sb．thunder § 70.
funallok sb．a kind of beetle § 70.
Prum sb．thumb § 111.
punzud num．thousand § 111.
proti num．thirty § 54.
portin num．thirteen § 54.
đe，đè pro．they．
dẹn adv．then § 44.
Ji pron．，adj．thy § 38.
Jisęl pro．thyself § 38.
diar adv．there § 135.
$\partial_{r}$（дər）pro．these，those $\S 86$.
す！u儿（才儿）pro．thou 111.
бей $=$ thou wilt．
$u b m \mathrm{sb}$ ．oven § 75，I．
$\because p$ prep．up $\$ 70$.
upbayk adv．upwards，up $\S 70$.
us pro．，acc．pl．us § 76.
uuns sb．ounce．
ưt adv．，prep．out § 111.
чиวr pron．，adj．our § 111.
ưast sb．curds § 141，II．
valaik adv．probably，perhaps § 60
Note．
rara adv．very $\S 60$ Note．
veu vb．，sb．vow § 119.
waild adj．wild § 123.
$w \bar{a} m l$ vb．roll about § 66.
walf adj．saltless，insipid，used of porridge §§ 60， 434.
wamp sb．wasp § 64.
waykl adj．loose，flaccid．Phrase วz waykl az a węt sęk § 63.
waykl abưut vb．totter about，of a feeble person § 63.
wār adv. where § 65.
ucar vb. waste $\S 60$.
warbl sb. larva of Estrus Ovis § 64.
wardas sb., pl. weekdays § 60.
wark sb. work § 60.

- vb. ache.
warld sb. world § 60.
warṃı adj., vb. warm § 60.
warn vb. warn § 60.
wars adj. worse § 60.
warst adj. worst $\$ 60$.
wart sb. wart § 60.
wasn $\boldsymbol{\nabla b}$. grow worse § 60.
wedar sb, weather \$ 40.
wệk adj. weak § 53.
wel sb. well § 40.
weelt $\mathrm{\nabla b}$. hit with a stick, stones etc. weltar vb. stagger about § 42.
wepm sb. weapon § 45.
$u$ eęstral sb. neerdoweel, scoundrel § 52.
wef rb. wash § 42.
$w e ̣ v ~ s b . ~ w a v e ~ § ~ 52 . ~$
$w i \underline{~(w e} i)$ prep. with § 29.
widi sb. beut ozier § 33.
wila sb. willow § 33.
wind vb. wind § 32 .
- sb. wind § 32.
windra $\bar{a}$ sb. row of peats stacked for drying $\S 32$.
winļstrị sb. a long straw $\S 32$.
wino rb . winnow § 32 .
wisp sb. wisp § 39.
wîf interj. be quiet $\S 39$.
wįzntlị adj. wizzened § 29.
$w i ̣ a ~ s b$. woe § 134.
wìr vb, wear § 136, I.
wịst vb, waste § 133.
$w \bar{\imath}$ (wi) pro. pl. we.
wil adv. well § 88.
wīt sb. 1. weight; 2. in lẹt wīt, hint, give to understand, e. g. hi nịva lêt wīt hi waz gān dịar.
wōk vb. walk § 96.
wud vb. would (rare) § 75, I .
wuml $\mathrm{\nabla b} .$, sb. auger § 77.
vundar sb., vb. wonder $\S 73$.
wurd sb. word § 75, II.
wurm sb. worm § 74.
wurb sb. worth § 75, II.
uuset sb. worsted § 75, II.
шนุи sb. wool § 110.
work $\mathrm{\nabla b}$. work § $55, \mathrm{II}$.
wart sb. wort § 55, II.
hwē pro. who § 65.
hroaikōf sb. heifer calf § 121, II.
hwail sb. while § 121.
hwail conj. 1. while; 2. until, till § 121.
hwaizt adj. quiet § 125.
hwār adv. where § 65.
huè sb. whey § 51, II.
hueđねr conj. whether § 40.
hecedor pro. which (of two) § 40.
hwelkrr sb. a big thing.
hreelp sb. puppy § 40.
hweml vb. upset §§ 40, 324.
hwidar adv. whither § 29.
hwik adj. living, alive § 29.
hwiks sb. parasites on sheep $\S 29$.
hwin sb. gorse § 31 Note.
hwîz pro. who § 134.
hwịzt sb. wheat (rare) § 135, II.
hwill sb. wheel.
hwilrīt sb. wheel-wright § 91.
abuuu adv. in phrase abųun wi
hizsel $=$ rejoicing above measure
§ 111.
abueut prep. about § 111.
agẹ̆n 1. adv. again; 2. prep. against § 51, I.
alay prep. along § 63.
alẹban num. eleven § 46.
alịan adj. alone § 134.
amakali adj. 1. partly; 2. gradually § 60.
amay prep. among § 63.
anęnst prep. over against, facing. mnir adj. enough § 102.
anuf adj. enough $\S \S 75$, III, 328.
apod vb. be sure, § 83,
e. g. al วpəd $\bar{\imath} z ~ g a \bar{n}$, al วpod to đư vịl. arai adj., adv. awry.
ar $\bar{\beta}$ sb. earth.
əsliu adv. amiss.
astïad(a) prep. instead (of) § 136. ateftor adv. after § 42.
atwin prep. between $\S 88$. awē adv. away § 51, III. at 1. prep. at; 2. conj. that.

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