

補增

關口開撰
新撰
數學答

再刻

特67

464

053054-000-4

特67-464

新撰数学答

關口 開/編

M9

CAB-0109



曾訂文

- | | | | | | |
|------|-------|------|-------|------|-------|
| (29) | 25061 | (15) | 19497 | (1) | 1434 |
| (30) | 23572 | (16) | 9837 | (2) | 1743 |
| (31) | 33008 | (17) | 12208 | (3) | 1596 |
| (32) | 35373 | (18) | 21990 | (4) | 2167 |
| (33) | 20661 | (19) | 11429 | (5) | 1730 |
| (34) | 29797 | (20) | 16737 | (6) | 1935 |
| (35) | 39838 | (21) | 27763 | (7) | 1766 |
| (36) | 23416 | (22) | 21031 | (8) | 1577 |
| (37) | 28423 | (23) | 31708 | (9) | 1508 |
| (38) | 23856 | (24) | 25907 | (10) | 17132 |
| (39) | 46642 | (25) | 23684 | (11) | 18269 |
| (40) | 37187 | (26) | 22586 | (12) | 16544 |
| (41) | 33662 | (27) | 24410 | (13) | 27030 |
| (42) | 37948 | (28) | 19078 | (14) | 22891 |

關口開撰
增補
新撰
數學附錄
加法
答

關口開撰

明治十一年一月十四日贈付石山縣

圖書博覽會
類算數
屬筆算
冊二
函四
五

曾
打
数

- | | | |
|-----------------|-----------------|----------------|
| (43) 139950879 | (29) 99910904 | (15) 129473506 |
| (44) 42149417 | (30) 100090087 | (16) 711079289 |
| (45) 71039302 | (31) 32901 | (17) 790940898 |
| (46) 172358470 | (32) 684109990 | (18) 72874979 |
| (47) 555841797 | (33) 167119097 | (19) 200909892 |
| (48) 1214598364 | (34) 93700004 | (20) 10049094 |
| (49) 374230228 | (35) 308909030 | (21) 979205808 |
| (50) 538617367 | (36) 77709099 | (22) 400920775 |
| | (37) 573089742 | (23) 945454 |
| | (38) 70747084 | (24) 291706765 |
| | (39) 1247116278 | (25) 30489464 |
| | (40) 7676440786 | (26) 90289886 |
| | (41) 351201157 | (27) 99778557 |
| | (42) 47607069 | (28) 9079999 |

- | | | |
|----------------|----------------|-------------|
| (1) 5113424 | (57) 312240 | (43) 40704 |
| (2) 4123053 | (58) 388974 | (44) 35247 |
| (3) 7140123 | (59) 343571 | (45) 35733 |
| (4) 911813 | (60) 441942 | (46) 23712 |
| (5) 1710092 | (61) 356007 | (47) 297633 |
| (6) 821223 | (62) 336142 | (48) 373943 |
| (7) 292209 | (63) 398659 | (49) 320378 |
| (8) 5171124 | (64) 357972 | (50) 297660 |
| (9) 3143 | (65) 423908 | (51) 453890 |
| (10) 2730899 | (66) 329507 | (52) 322457 |
| (11) 8898610 | (67) 4473488 | (53) 309839 |
| (12) 1093679 | (68) 5378878 | (54) 362584 |
| (13) 276320226 | (69) 4773754 | (55) 437895 |
| (14) 802480212 | (70) 524060876 | (56) 371167 |

減
法
答

出
來
數

(57)	418802539008	(43)	24417206
(58)	675733544550	(44)	15331734
(59)	891514422120	(45)	16467418
(60)	782720221100	(46)	87997968
(61)	5498375	(47)	55577664
(62)	7873673	(48)	44710896
(63)	8841387	(49)	80334748
(64)	15395450	(50)	88059243
(65)	159783320	(51)	749823430
(66)	167724864	(52)	787730810
(67)	266340872	(53)	68764105892
(68)	399680000	(54)	76907223695
(69)	527702500	(55)	71478791623
(70)	569075625	(56)	57477791202

(29)	6857835	(75)	790723480	(71)	43306
(30)	7308624	(76)	95872880	(72)	64959
(31)	9654147	(77)	134222032	(73)	86672
(32)	10222038	(78)	115047456	(74)	108265
(33)	10789929	(79)	198622550	(75)	4597314
(34)	2637684	(20)	255371850	(76)	5356533
(35)	5749764	(21)	226997200	(77)	6121752
(36)	8917884	(22)	58752795	(78)	6886971
(37)	2779590	(23)	77537060	(79)	9383628
(38)	2408625	(24)	735689855	(80)	15639380
(39)	2890350	(25)	3802458	(81)	27895732
(40)	75074703	(26)	4748136	(82)	28750884
(41)	15530894	(27)	4493814	(83)	395061740
(42)	16907267	(28)	6395046	(84)	592592610

乘法答

增打友

(113) 259573317990
 (114) 396994860768
 (115) 512956690
 (116) 1069640512
 (117) 2079542404
 (118) 5345317729
 (119) 8331125274
 (120) 9762362275
 (121) 173964269880
 (122) 57912246630
 (123) 112300974060
 (124) 425620312164
 (125) 2676828802254
 (126) 16934630635072

(99) 4450583310
 (100) 1754037516
 (101) 2691143565
 (102) 2412440811
 (103) 22562178270
 (104) 20171632149
 (105) 18368150424
 (106) 76572146196
 (107) 47328430968
 (108) 15627165126
 (109) 97419745098
 (110) 22772837688
 (111) 115055550045
 (112) 23667900101

(85) 93026079968
 (86) 163407653628
 (87) 81557905540
 (88) 157975257757
 (89) 259456158816
 (90) 385597393517
 (91) 14272050
 (92) 34247850
 (93) 15640950
 (94) 1351001400
 (95) 1991070720
 (96) 2631140040
 (97) 3202840562
 (98) 3829532331

(71) 603545332
 (72) 183718912
 (73) 557729677
 (74) 678548076
 (75) 4905000045
 (76) 7927272800
 (77) 3733888728
 (78) 5422452207
 (79) 5098765074
 (80) 6530863662
 (81) 58498484993
 (82) 55150496778
 (83) 25706298618
 (84) 20832321510

增打友

(1) 16380
 (2) 10920
 (3) 8190
 (4) 6552
 (5) 5460
 (6) 4680
 (7) 4095
 (8) 3640
 (9) 343980
 (10) 229320
 (11) 171990
 (12) 137592
 (13) 114660
 (14) 98280

除法答

(141) 71143802401536
 (142) 21290944951426
 (143) 944986959548100
 (144) 1082152010028960
 (145) 2454972847489548
 (146) 38287834797132900
 (147) 9108671861173654
 (148) 12193262222374638
 (149) 21139098207582165
 (150) 4524414967820842352

(127) 4559052105834
 (128) 217890767488
 (129) 366360051442
 (130) 547044814575
 (131) 464782401967425
 (132) 333672280842186
 (133) 2748648163131299
 (134) 4023865869741536
 (135) 7470828957090015
 (136) 82563393853766232
 (137) 69447391172649930
 (138) 62181716870397048
 (139) 5907276252751431
 (140) 5773527919573965

七
 算
 數

(76) 21624
 (77) 19557
 (78) 16728
 (79) 38544
 (80) 25872
 (81) 32193
 (82) 155353
 (83) 89001
 (84) 135873
 (85) 12345
 (86) 20462 $\frac{293}{476}$
 (87) 9908 $\frac{641}{983}$
 (88) 273117 $\frac{102}{233}$

(67) 377879 $\frac{44}{51}$
 (68) 410039 $\frac{40}{47}$
 (69) 232191 $\frac{20}{83}$
 (70) 1332754 $\frac{51}{64}$
 (71) 1122319 $\frac{63}{76}$
 (72) 1003485 $\frac{82}{85}$
 (73) 156274 $\frac{32}{79}$
 (74) 141904 $\frac{30}{87}$
 (75) 125976 $\frac{30}{98}$

(57) 97266
 (58) 78819
 (59) 117218
 (60) 106314
 (61) 6116352 $\frac{11}{73}$
 (62) 3457069
 (63) 2484768 $\frac{11}{32}$
 (64) 2637030 $\frac{33}{34}$
 (65) 1245264 $\frac{45}{72}$
 (66) 1297406 $\frac{39}{69}$

(43) 148005
 (44) 1118216
 (45) 99428
 (46) 74571
 (47) 50652
 (48) 40068
 (49) 85680
 (50) 57960
 (51) 43792
 (52) 35190
 (53) 91770
 (54) 62928
 (55) 47880
 (56) 38640

(29) 24024
 (30) 116280
 (31) 109440
 (32) 103360
 (33) 97920
 (34) 93024
 (35) 93024
 (36) 87210
 (37) 82080
 (38) 77520
 (39) 73440
 (40) 457470
 (41) 218790
 (42) 387090

(45) 85995
 (16) 76440
 (17) 37588320
 (18) 25058880
 (19) 18794160
 (20) 15035328
 (21) 12529440
 (22) 10739520
 (23) 9397080
 (24) 8352960
 (25) 32760
 (26) 30030
 (27) 27720
 (28) 25740

言
方
文

$$(116) \quad 1178998 \frac{337}{596}$$

$$(117) \quad 2723578 \frac{21}{258}$$

$$(118) \quad 1701998 \frac{105}{289}$$

$$(119) \quad 499875 \frac{527}{984}$$

$$(120) \quad 616387 \frac{701}{798}$$

$$(121) \quad 1123437 \frac{731}{837}$$

$$(122) \quad 1722193 \frac{122}{546}$$

$$(123) \quad 983595 \frac{680}{956}$$

$$(124) \quad 973567 \frac{611}{672}$$

$$(107) \quad 251458 \frac{107}{683}$$

$$(108) \quad 349077 \frac{37}{492}$$

$$(109) \quad 3652744 \frac{186}{267}$$

$$(110) \quad 2031839 \frac{114}{480}$$

$$(111) \quad 1415504 \frac{578}{689}$$

$$(112) \quad 297123 \frac{165}{978}$$

$$(113) \quad 319677 \frac{66}{909}$$

$$(114) \quad 380348 \frac{587}{764}$$

$$(115) \quad 963900 \frac{45}{729}$$

$$(98) \quad 97683 \frac{806}{897}$$

$$(99) \quad 183310 \frac{277}{478}$$

$$(100) \quad 85999 \frac{613}{788}$$

$$(101) \quad 95109 \frac{660}{708}$$

$$(102) \quad 125396 \frac{180}{537}$$

$$(103) \quad 1100230 \frac{31}{223}$$

$$(104) \quad 437346 \frac{213}{567}$$

$$(105) \quad 519812 \frac{57}{472}$$

$$(106) \quad 825701 \frac{113}{208}$$

$$(89) \quad 203962 \frac{219}{312}$$

$$(90) \quad 142682 \frac{191}{446}$$

$$(91) \quad 88633 \frac{534}{543}$$

$$(92) \quad 71619 \frac{285}{672}$$

$$(93) \quad 123723 \frac{6}{389}$$

$$(94) \quad 50582 \frac{238}{376}$$

$$(95) \quad 27603 \frac{603}{680}$$

$$(96) \quad 33841 \frac{428}{562}$$

$$(97) \quad 144830 \frac{307}{605}$$

十
九
八

(152) $2362570 \frac{1030}{3067}$

(153) $2960640 \frac{1619}{2405}$

(154) $850088 \frac{3231}{8376}$

(155) $614512 \frac{4773}{6257}$

(156) $1598755 \frac{582}{2405}$

(157) $203 \frac{4103}{37425}$

(158) $93 \frac{61310}{81076}$

(159) $138 \frac{48362}{54732}$

(160) $45479 \frac{5891}{20305}$

(143) $13356 \frac{6628}{7008}$

(144) $16485 \frac{3646}{5678}$

(145) $9648 \frac{1479}{9080}$

(146) $11181 \frac{2184}{7835}$

(147) $33096 \frac{207}{2847}$

(148) $1444620 \frac{2862}{3162}$

(149) $2557609 \frac{1633}{1786}$

(150) $488701 \frac{3060}{9347}$

(151) $999724 \frac{3668}{7248}$

(134) $4131 \frac{971}{5678}$

(135) $3455 \frac{794}{8789}$

(136) $14778 \frac{3080}{6090}$

(137) $11720 \frac{3220}{7679}$

(138) $9831 \frac{8126}{9154}$

(139) $7644 \frac{1736}{7429}$

(140) $37884 \frac{896}{1499}$

(141) $22652 \frac{448}{2507}$

(142) $11500 \frac{6776}{8139}$

(125) $1694916 \frac{59}{386}$

(126) $1525029 \frac{194}{429}$

(127) $657554 \frac{203}{307}$

(128) $705836 \frac{185}{286}$

(129) $267022 \frac{649}{756}$

(130) $1298827 \frac{467}{634}$

(131) $998129 \frac{360}{825}$

(132) $2127795 \frac{120}{387}$

(133) $5136 \frac{677}{4567}$

(10) $2311044 \frac{7}{32}$

(11) $1369507 \frac{37}{54}$

(12) $2641193 \frac{11}{28}$

(13) $20576139 \frac{44}{48}$

(14) $20156218 \frac{34}{49}$

(15) $17636691 \frac{20}{56}$

(16) $29685056649 \frac{16}{27}$

(17) $32059861181 \frac{14}{25}$

(18) $22899900843 \frac{34}{35}$

(1) $362139 \frac{10}{12}$

(2) $289711 \frac{13}{15}$

(3) $241426 \frac{10}{18}$

(4) $405674 \frac{1}{14}$

(5) $236643 \frac{5}{24}$

(6) $157762 \frac{5}{36}$

(7) $332583 \frac{3}{21}$

(8) $436515 \frac{6}{16}$

(9) $155205 \frac{21}{45}$

單除法答

(170) $544836 \frac{668658}{782456}$

(161) $12638 \frac{23402}{73068}$

(162) $17887 \frac{4637}{51627}$

(163) $152584 \frac{26382}{37624}$

(164) $132656 \frac{25742}{43276}$

(165) $999692 \frac{46411}{80345}$

(166) $1525847 \frac{380}{27624}$

(167) $985850 \frac{48370}{73406}$

(168) $1783186 \frac{27611}{35748}$

(169) $224796 \frac{313091}{327876}$

曾行交

(1) 2062.875

(2) 2888.025

(3) 34931.35

(4) 99.936172

(5) -776706

(6) 37.7479116

(7) -01071648

(8) 10869.8706

(9) -1086471

(10) -000008613

(11) 6.72111

(12) -99

(13) 390651558.516

(14) 5679003.2896243192

小數乘法答

(37) 57040932 $\frac{280}{805}$

(38) 46952060 $\frac{40}{735}$

(39) 80487080 $\frac{640}{1089}$

(40) 65853065 $\frac{1245}{1331}$

地來雙

(28) 5903359 $\frac{33}{121}$

(29) 6613948 $\frac{88}{108}$

(30) 372771120 $\frac{87}{144}$

(31) 248514080 $\frac{87}{216}$

(32) 325327523 $\frac{72}{765}$

(33) 88543726 $\frac{61}{768}$

(34) 61468372 $\frac{5}{242}$

(35) 29514575 $\frac{229}{504}$

(36) 100617557 $\frac{89}{343}$

(19) 17023727184 $\frac{2}{42}$

(20) 1459176615743 $\frac{3}{49}$

(21) 5313789836 $\frac{3}{63}$

(22) 608670472116 $\frac{16}{55}$

(23) 4840244560 $\frac{28}{60}$

(24) 3457317543 $\frac{16}{84}$

(25) 37125947813 $\frac{42}{96}$

(26) 44551137376 $\frac{10}{80}$

(27) 6802918 $\frac{82}{105}$

算術

- (15) 2853738.10699+
- (16) 6665375586.85446+
- (17) 166.53
- (18) .0000009875
- (19) 241264.84375
- (20) 1855859709.153+
- (21) .00000000451127+
- (22) .00046252785+
- (23) 165.7868627+
- (24) 196.43388986+
- (25) 1024800000.
- (26) 567800.
- (27) .0000000146484+
- (28) .00002441406+

- (1) 4177.74
- (2) 72.471
- (3) 24650.
- (4) 345100.
- (5) .0097
- (6) 984.
- (7) .31215
- (8) 20.81
- (9) .789
- (10) 7.98
- (11) .964
- (12) 1.356
- (13) 537240.
- (14) 51065.78125

小數除法答

算術

- (18) 9648254085.
- (19) 18.76535
- (20) 5638.23552
- (15) 2532.271673085
- (16) .0000000043443585
- (17) .0000349599283

- (21) 3358.3405056
- (22) 30.473186976
- (23) .528557125635
- (24) 121767.7433436
- (25) 486.7901704761738539862
- (26) .23908051332528
- (27) 7010.9825363.
- (28) 37849.967258024
- (29) 6287.311479935
- (30) 19270.67761085936

(1) $\frac{11}{27}$

(2) $\frac{2}{7}$

(3) 8

(4) $\frac{214}{73}$

(5) $\frac{1577}{650} = 2\frac{277}{650}$

(6) $\frac{11}{5} = 2\frac{1}{5}$

(7) $\frac{7}{7}$

(8) $\frac{77}{73}$

(9) 22.5

約分答

(75) 70800

(76) 70500

(77) 7080

(78) 420

(79) 322344

(20) 7776

(7) 36

(2) 48

(3) 60

(4) 756

(5) 7776

(6) 504

(7) 7020

(8) 3000

(9) 840

(70) 2520

(77) 7260

(72) 7200

(73) 2520

(74) 7008

最小倍數答

(29) 11

(30) 13

(31) 7

(32) 11

(33) 12

(34) 21

(35) 17

(36) 19

(37) 9

(38) 540

(39) 81

(40) 7

(15) 7

(16) 19

(17) 7

(18) 29

(19) 31

(20) 137

(21) 98

(22) 37

(23) 31

(24) 7

(25) 12

(26) 6

(27) 7

(28) 7

(1) 4

(2) 7

(3) 13

(4) 12

(5) 29

(6) 19

(7) 7

(8) 11

(9) 17

(10) 19

(11) 52

(12) 63

(13) 23

(14) 53

最大等數答

(29) 0012345

(30) 31

(1) $\frac{1}{12}, \frac{10}{12}, \frac{6}{12}, \frac{3}{12}$

(2) $\frac{288}{336}, \frac{112}{336}, \frac{273}{336}, \frac{210}{336}$

(3) $\frac{72}{96}, \frac{87}{96}, \frac{84}{96}, \frac{64}{96}$

(4) $\frac{28}{36}, \frac{27}{36}, \frac{10}{36}, \frac{30}{36}$

(5) $\frac{237}{84}, \frac{70}{84}, \frac{62}{84}, \frac{48}{84}$

(6) $\frac{756}{1260}, \frac{980}{1260}, \frac{945}{1260}, \frac{1080}{1260}, \frac{420}{1260}$

(7) $\frac{45}{880}, \frac{704}{880}, \frac{2860}{880}, \frac{605}{880}$

(8) $\frac{2016}{840}, \frac{6160}{840}, \frac{480}{840}, \frac{420}{840}, \frac{525}{840}$

(9) $\frac{220}{210}, \frac{3276}{210}, \frac{2030}{210}, \frac{35}{210}$

通分

(28) $\frac{7}{6}$

(29) $\frac{5}{16}$

(30) $\frac{4}{49}$

(31) 7

(32) $\frac{5}{42}$

(33) $4\frac{3}{8}$

(34) $7\frac{3}{5}$

(35) 2

(19) $\frac{7}{8}$

(20) $\frac{377}{814}$

(21) $\frac{23}{986}$

(22) $\frac{737}{743}$

(23) $\frac{743}{737} = 5\frac{58}{737}$

(24) $\frac{737}{743}$

(25) $\frac{6422}{683}$

(26) $\frac{860}{9947}$

(27) $\frac{47}{32}$

(70) $\frac{7}{3}$

(71) $\frac{17}{7} = 2\frac{3}{7}$

(72) $\frac{19}{17287}$

(73) $\frac{79}{73} = 1\frac{6}{73}$

(74) $\frac{97}{155}$

(75) $\frac{7}{11}$

(76) $\frac{199}{197} = 1\frac{2}{197}$

(77) $\frac{77}{97}$

(78) $\frac{23}{197}$

- (19) $\frac{203}{42}, \frac{318}{42}, \frac{336}{42}, \frac{16}{42}, \frac{462}{42}$
- (20) $\frac{2310}{6930}, \frac{2772}{6930}, \frac{2970}{6930}, \frac{3150}{6930}, \frac{3080}{6930}, \frac{3465}{6930}$
- (21) $\frac{150}{60}, \frac{310}{60}, \frac{54}{60}, \frac{265}{60}, \frac{420}{60}$
- (22) $\frac{1428}{308}, \frac{33440}{308}, \frac{231}{308}, \frac{19866}{308}$
- (23) $\frac{300}{1020}, \frac{6120}{1020}, \frac{4420}{1020}, \frac{783}{1020}, \frac{255}{1020}$
- (24) $\frac{45}{170}, \frac{1564}{170}, \frac{12240}{170}, \frac{50}{170}, \frac{1360}{170}$
- (25) $\frac{3066}{42}, \frac{2568}{42}, \frac{17}{42}, \frac{2093}{42}$
- (26) $\frac{7}{13}, \frac{26}{13}, \frac{117}{13}, \frac{221}{13}, \frac{728}{13}$
- (27) $\frac{1159}{183}, \frac{93}{183}, \frac{36}{183}, \frac{366}{183}$

- (70) $\frac{77556}{588}, \frac{497}{588}, \frac{8928}{588}$
- (71) $\frac{1134}{1386}, \frac{770}{1386}, \frac{10098}{1386}, \frac{1755}{1386}, \frac{13167}{1386}$
- (72) $\frac{378}{576}, \frac{528}{576}, \frac{216}{576}, \frac{235}{576}, \frac{5184}{576}$
- (73) $\frac{60}{84}, \frac{8162}{84}, \frac{4788}{84}, \frac{4011}{84}$
- (74) $\frac{194}{796}, \frac{14657}{796}, \frac{2576}{796}, \frac{98}{796}$
- (75) $\frac{462}{210}, \frac{1590}{210}, \frac{5040}{210}, \frac{3990}{210}, \frac{35}{210}$
- (76) $\frac{660}{1584}, \frac{588}{1584}, \frac{1067}{1584}, \frac{504}{1584}$
- (77) $\frac{396}{924}, \frac{36}{924}, \frac{77}{924}, \frac{770}{924}, \frac{693}{924}$
- (78) $\frac{876}{3272}, \frac{6424}{3272}, \frac{2409}{3272}, \frac{1056}{3272}$

(28) $166\frac{25}{42}$

(29) $40\frac{19}{42}$

(30) $1446\frac{4}{5}$

(19) $5\frac{9}{11}$

(20) $207\frac{7}{45}$

(21) $361\frac{2}{9}$

(22) $7\frac{29}{170}$

(23) $3\frac{1013}{1260}$

(24) $34\frac{173}{210}$

(25) $323\frac{283}{306}$

(26) $374\frac{23}{36}$

(27) $31\frac{57}{140}$

(40) $20\frac{689}{1308}$

(11) $37\frac{34}{193}$

(12) $224\frac{1}{4}$

(13) $40\frac{11}{40}$

(14) $48\frac{179}{420}$

(15) $3\frac{1}{3}$

(16) $8\frac{107}{792}$

(17) $4\frac{103}{1260}$

(18) $2\frac{223}{1008}$

(1) $1\frac{3}{7}$

(2) $\frac{70}{79}$

(3) $2\frac{1}{5}$

(4) $2\frac{7}{12}$

(5) $13\frac{1}{4}$

(6) $22\frac{8}{9}$

(7) $5\frac{29}{72}$

(8) $2\frac{65}{308}$

(9) $16\frac{5}{12}$

分數加法答

(28) $\frac{1944}{504}, \frac{2583}{504}, \frac{3864}{504}, \frac{56}{504}$

(29) $\frac{42}{42}, \frac{33}{42}, \frac{14}{42}, \frac{24}{42}, \frac{798}{42}$

(30) $\frac{2412}{258}, \frac{3510}{412}, \frac{1183}{212}, \frac{29952}{212}$

(28) $768 \frac{377}{864}$

(29) $30 \frac{2455}{8064}$

(30) $19 \frac{7}{17}$

(19) $2 \frac{8}{27}$

(20) $5263 \frac{7}{6}$

(21) $34 \frac{59}{84}$

(22) $9 \frac{9}{224}$

(23) $\frac{7}{16}$

(24) $\frac{9}{247}$

(25) $106 \frac{229}{7756}$

(26) $273 \frac{79}{180}$

(27) $21 \frac{9}{74}$

(70) $402 \frac{6}{7}$

(71) 72

(72) $\frac{7}{4}$

(73) $\frac{76}{45}$

(74) $453 \frac{3}{20}$

(75) 1

(76) 2

(77) $67 \frac{3}{7}$

(78) $\frac{6}{935}$

(1) $7 \frac{1}{5}$

(2) $92 \frac{2}{19}$

(3) 76

(4) $\frac{5}{6}$

(5) 2904

(6) $13 \frac{3329}{3497}$

(7) 1

(8) 32

(9) 73

分
數
乘
法
答

(28) $3736 \frac{68}{189}$

(29) $4623 \frac{217}{468}$

(30) $116 \frac{20}{49}$

(19) $1 \frac{1}{6}$

(20) $458 \frac{25}{28}$

(21) $15 \frac{2}{3}$

(22) $314 \frac{33}{62}$

(23) $69 \frac{15}{68}$

(24) 1

(25) $2 \frac{37}{40}$

(26) $16 \frac{113}{210}$

(27) $5 \frac{3}{8}$

(10) $10 \frac{5}{72}$

(11) $26 \frac{13}{36}$

(12) $7 \frac{72}{133}$

(13) $1 \frac{1}{76}$

(14) $1 \frac{43}{121}$

(15) $1 \frac{33}{34}$

(16) $3 \frac{5}{27}$

(17) $263 \frac{29}{30}$

(18) $12 \frac{1}{57}$

(1) $\frac{2}{7}$

(2) $\frac{4}{25}$

(3) $\frac{10}{99}$

(4) $\frac{289}{396}$

(5) $\frac{3097}{28352}$

(6) $\frac{919}{976}$

(7) $\frac{5}{48}$

(8) $\frac{364263}{1930228}$

(9) $2 \frac{3}{4}$

分
數
減
法
答

(28) $\frac{12345}{73}$	(79) $\frac{1075}{3333}$	(70) $\frac{73}{7600}$	(7) $\frac{7}{8}$
(29) $\frac{50629765}{7070707}$	(20) $\frac{7367}{225}$	(77) $\frac{77}{80}$	(2) $\frac{703}{725}$
(30) $\frac{58}{37}$	(27) $\frac{887}{777}$	(72) $\frac{47}{400000}$	(3) $\frac{37}{40}$
	(22) $\frac{72757}{555}$	(73) $\frac{7}{30}$	(4) $\frac{7}{32}$
	(23) $\frac{76250}{77777}$	(74) $\frac{79}{750}$	(5) $\frac{7}{6250}$
	(24) $\frac{75}{7}$	(75) $\frac{2}{3}$	(6) $\frac{23}{760}$
	(25) $\frac{7}{325}$	(76) $\frac{77}{330}$	(7) $\frac{57}{800}$
	(26) $\frac{7}{7}$	(77) $\frac{27233}{83250}$	(8) $\frac{579}{8000}$
	(27) $\frac{677}{7}$	(78) $\frac{2645}{3333}$	(9) $\frac{7}{64}$

小化分數答

分數除法答

(28) $\frac{27}{52}$	(79) $7\frac{7}{24}$	(10) 2	(7) 753
(29) 2	(20) 7	(77) $4\frac{2}{7}$	(2) $\frac{27}{50}$
(30) $1\frac{58}{67}$	(27) $\frac{5}{78}$	(12) $\frac{27}{725}$	(3) $\frac{2}{5}$
	(22) $\frac{9}{247}$	(73) $\frac{7}{48}$	(4) $\frac{2}{9}$
	(23) $8\frac{76}{27}$	(74) $4\frac{3}{8}$	(5) $5\frac{7}{4}$
	(24) $48\frac{32}{87}$	(75) $7\frac{73}{77}$	(6) $\frac{28}{45}$
	(25) $6\frac{2}{5}$	(76) $7\frac{2}{3}$	(7) $\frac{45}{352}$
	(26) $347\frac{5}{8}$	(77) $\frac{3}{74}$	(8) $\frac{7}{72}$
	(27) $\frac{35}{7296}$	(78) $\frac{72}{55}$	(9) $3\frac{3}{5}$

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