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## LATEST NEWS FROM PARIS.

Guesi doubts exist at the hour when we go to press as to the condition of affairs in Paris. There was much fighting in the streets on Thursday, but the latest information to 7 o'clock that evening says that the insurrection, which seems to have been more amongst the rabble, urged on by a few leaders of the Mountain, than the rising of a great party, had been entirely quelled. The barricades in the Faubourgs St Martin, St Denis, and on the Boulevards near the Bastile, have been destroyed. Several lives had been lost.

To-day no important communications by the submarine telegraph have reached Londou, and we expect now to be informed almost every hour of what occurs in Paris the hour beforc. Many rumours are consequently in circulation. It is said, for example, that General Castellane, at Lyons, and General Neumayer, at Lille, have declared against the Government. The latter assertion is made on the authority of private letters from Lille, the other is a mere Parisian on dit. Strasbourg and Rheims are also said to have risen. Great doubts too are said to be entertained of the fidelity of General Magnan. The communication with the provinces being under the control of the Government, the information from them is partial and not to be relied on, Attempts, however, had been made to get up insurrections at Nevers, at Drayen, and St Amand, which are said to have been repressed; and, according to the Government statements, the accounts from the departments were in general very satisfactory. Violence, however, is the order of the day; and it having been begun by the authority appointed to preserve the peace, it is not surprising that the example shonld be followed, and resistance, till it is learnt to be hopeless, should be attempted. The practice of declaring the capital in a state of siege and giving predominance to the military power was adopted by those against whom these arms are now used, and violence is the common weapon of all parties. Which will be victorious-which in the end will be declared insurrectionists, time only can tell. It is gratifyiug, however, to hear from various quarters a uniform testimony to the steadiness and good order of the military, who now play the most conspicuous part, and on whom, in fact, the preservation of order depends.

## The new french revolution.

Tue long talked-of coup detat has at length taken place, and like many long expected things has at last come upon us somewhat by surprise. Louis Napoleon has dissolved the Assembly, relied upon the army, and appealed to the people. He has proclaimed that the Legislative body has ceased to exist ; he has closed the Chamber, and arrested a number of the leading deputies; he has issued the programme of a new Constitution: and has convoked the electoral body for an early day. He has done this on his own responsibility, and without the knowledge of his ostensible and legitimate advisers ; and has made the conntry and the world judges between him and his antagonists. For a long period events have been tending to some such issue: and while it is impossible to deny that Lonis Napoleon has viblated the law, is playing a hazardons game, and has incurred a deep responsibility, it is equally undeniable that there was much to provoke, and much to excuse, if not to justify, the step which he has taken. He has borne much; he has waited long; and he has now acted with a degree of skill, promptitude, and vigour, which will secure to him much admiration and no little sympathy.
The Assembly has fallen by an act of violence, for which no plea, save the questionable one of State necessity, can be set up. But it has not fallen till it was well ripe for the sickle,--till it had exhausted national sympathy, till it had forfeited national confidence, till it had invaded popular rights, till it had suatched at the executive authority. It lived till it had filled up the measure the executive authority. It lived till it had filled up the measure
of its follies and its sins; it survived its character; and has died unhonoured and unwept. It carries with it to its self-dug grave no sigh of regret, no tribute of esteem, no memory of honourable service. And if we are compelled to disapprove the blow which has been struck, it is from no pity for the victim, but from respect for the violated Majesty of Law.
We have long been of opinion that the unscemly contest between the Executive and Legislative Powers must terminate in some crisis or convulsion :-it was too damaging and too discreditable to the conntry to be much louger submitted to. We were satisfied that if France could be endowed for a few hours with the saving and redeeming gift " to see herself as others see her;" if she could be made aware of the sad and humiliating spectacle which she presented in the eyes of the attentive and expectant world; if she could once know how deep was the shame which she inflicted on her admirers, and how bitter the disappointments she heaped on her well-wishers ; if she could be made aware of the extent to which all other Representative Governments shared in the obloquy of her failures, and were disheartened and discredited by her misconduct; it she could feel how the cause of constitutional liberty throughout the world suffered by her folly, and how every fresh instance of factious perversity or shallow biundering gladdened the hearts of despots and discouraged the friends of freedom ; and, more than all perhaps, if she could fully realise how completely-in spite of her vast resonrces, her gallant army, and her military prowess-her intestine discords had made her of no account in European Councils, and hal reduced ber from the higla position of the arbiter of the destiny of nations, and the vanguard of Continental civilization, to that of an incomprehensible aud incalculable aggregate of men-mighty for evil but impotent for good-whose only mission seemed to be to keep the world in hot water, and to cast additionai uncertainty over the always uncertain future :-if all this could be brought home to her with the flash of sudden and instantaneous conviction -as sooner or later it was sure to be-we were certain that she would rouse herself to speak in tones which would awe the factions that had so distracted and disgraced her, into silence and dismay, and would proclaim that she would no longer be made the battle field and the victim of their miserable squabbles and their low antipathies.
For it could be no light thing for a proul nation to descend from her lofty eminence, as one of the guiding stars of European policy, and become a forgotten and obliterated cypher ;-it could be no light thing for a sensitive and aspiring race to disappoint
the hopes of thousands of sanguine minds who had formed, from their emancipation, glorious visions of future progress and perfecti bility ;-it could be wo light thing for a generous and high-minded people, who were once lockid to as the especial champions of freedom, to know that now every tyraut and oppressor felt himself at liberty to work his own wicked will unchecked, since France was too completely paralyzed to say him nay,-that crimes and cruelties, which formerly she could have forbidden by a look, were now perpetrated in all the insolence of safety, - that suffering patriots whom she might, and in her better days would, have rescued, now despaired of her aid, and even doubted her sympathy,-while despots everwwhere-the silliest and the sternest-if they could not count on her alliance, felt secure at least of her impotence and her inaction. It could be no gratifying or soothing consideration to her that the great battle of political and mental freedom in which she had so nobly borme her part, and which, at one time, she aspired to lead, must now be fought by England single-handed; and that, if hard presed in the conflict, that country must have turned for aid, not to her nearest neighbour on the Continent, but to her relatives at the other side of the Allantic. All these could not fail to be grievous and mortifying reflections to the finer spirits of the French nation; and it was certain that when France herself awak ned, as she sooner or later must do, to the full ignominy of her position, she would not readily forgive those who, in their struggles for the possession of power, had forgotten its higher uses and its heavior responsibilities, - who had regarded all questious of public palicy, foreign aud domestic, only as they could be turned to their own private advantage,--and who had permitted the sacred banner of the Commonwealth, entrusted to their keeping, to be torn by the animosities and soiled by the pazsions of party.
We are not Utopian enough to expect that public men should be free from personal ambition: we are not eveurigid enough in our mo. rality to aflirm that they onght to be so : the ambition of bearing a part in the government and gutdance of our country we hold, with Dr Arnold, to be "the lighest earthly desire of the "ripened mind." But if that high staudard of political morality is to be kept up, which is the only security for the success and dignity of a notion's life; if the State is to attract into its service its phrest and noblest as well as its cleverest men; if that service is to be presemed from dercnerating into a mere arena of wretched squabbles and of low intrifues,-it can only be by all public men having the prineiple firmly rooted in their minds and faithfully translated into their practice, that personal ambition is only pure, honourable, and promiszible when severely kept subservient to the dictates of genuine patriotism,- lhat a man's country is a trust to be cherished, not a mine to be esploite,-and that for a statesman to serve himeelf-whether in pride or pocket-at his conntry's cost, and for a trustee to embezzle the funds of an orphan chaity, are crimes equal in enormity and identical in character. Therefore, thongh we could not blame the President for wishing to maintain a station of high dignity and vast influence for good, nor the leaders of the Assembly for aspiring to the Eovernn ent of the ereat conntry ; yet, on an impartial survey of
the conduct of both parties during the past three vears, it was impossible not to feel that the listory of Representative Govermments scaredy pucents an instarce in which the nation had been so little consitered aud the party so much,-in which all the "decent drapery" that usuatly reils the conflicts of servants of one common conitiy, had been so ruthlessly torn away, -and in which pardy perzonal ohjects lad been so universally, so shamefully, so faction-ly pursued. Is-ung from the came source, sanctioned hy the same suthority, delecatis alike of tho sovereignty of the pople, the Legislature and the Executive, instead of acting in conerrt, immediat oly thrir creation assumed an attitude of indecent antagonism and mutual distrust; their whole career has di-gui-had. more or less uupiu ipled, to check-mate each other and the in terests of the nation, whose sworn servants they both were, have lecu altogether swamped and forgotten in the struggles of each to monophlise that power of which, by the Constitution, a portion only was a-sigued to them. The efforts of the Prestent were directed, "ith unexpected steadiness and consmmmate shat, tosards the prolongation of a tenure of oflice which he might well thims "as tor stort either to satisfy his own am bition or to promote the nati nal well-being, but which, nevertheless, was all that had been by the country allotted to his share And the ditherent parties in the As-cmbly, hostile and mutnally repellant as they wers, wore generally able to mite in sufficient strengeth to gravp at the reins of actnal goverument, which of colloazte and f-llow-surabit a cunre of deliberate aggression and intolerable inselt. As he term approached for both parcame thore fierce, hitter, indecorons, and undisguised. The Presulat progosol the aborogation of a law which he supposed to strengthen the reactionary paty in the Assembly, and to
imperil his own tewection : and the Asembly refnsed to anter tain his proposition. The A sem!ly then made a desperate Sresed at the command of the army, and was defeated; while the have to call uron the arny to suphort him in the app:oaching
contest. And, finally, the Assembly initiated a law, nominally for regulating the responsibilities of all executive offices, but really and undisguisedly directed against the Chief of the Executive ; and the animus of which was indicated by a final clause, which provided that in case of the impeachment of any executive officer by the Assembly, the accused (before trial) should be at once removed from his functions-a clause which, if carried, would have placed the Executive Government completely at the mercy of the Legislative body.

This unseemly attitude of mutual watching, hostility, and circumventing, on the part of the two great departments of the State, could not fail to bring about results of the most direful character to France-results which it is wonderful that the popular leaders of the different factions should not have perceived. For the chief blame of this state of things has generally, and we think justly, been thrown upon the Legislative body. The conduct of the President, personally ambitions as he is allowed to be, has throughout been so uniformly sagacious; his language and bearing have generally been so dignified and so carefully moulded; lis tact in suiting the tastes and fancies of the Fiench people has been so unerring ; and his personal objects so much harmonised with the apparent interests of the country,-that a strong feeling has everywhere been growing up in his favour. While on the other hand factious motives, inveterate habits of shabby intrigue, a captious spirit that nothing can = ttisfy, a wild restlessness that nothing can appease, and a detcmination to crush their adversary at any cost to the national well-being,have been so flagrantly manifested by the late conduct of the Assembly, as to have roused against it a wide-spread sentiment of anger and disgust. While reputation after reputation among reputed statesmen has sunk or suffered shipwreck, -while every other public man has gone down in general estimation,-while Cavaignac has lost much of his prestige, and Lamartine has been utterly extinguished, and Thiers has been discredited, baflled, and unmasked, and even Guizot has failed to make any progress towards the redemption of his fame,-the character of Lonis Napoleon has been gradually rising since the first day of his election every step, whether his own or his opponents', has contributed to confirm his popularity and consolidate his power; he has suffered his rivals and antagonists to exhaust and expose themselyes by their own violence; and, keeping strictly, hitherto, within the limits of his constitutional prerogatives, has "hided his time," and come ont victorious from every struggle. There had thisprevions to this coup detat-gradually grown up a conviction anong nearly all classes of Frenchmen that the destinies of the nation would be far safer, and its character far higher, under the control of a man who, whatever were his faults or incapacities, had at least shown that he possessed a definite purpose and a firm will,than if committed to an Assembly which had manifested no signs of a lofty and decorous patriotism, and which, ever since its birth, had been a prey to some of the lowest and meanest passions which disturb and disgrace the political arena.

Indeed it is not easy to exaggerate the discredit brought upon themselves, and upon the very theory of Representative Government, by the proceedings of the leaders of the varions political parties in France. Chosen by a suffrage almost universal, bound to their constituents by the closest ties, and retuming to them after only three years' tenure of office, it might have been anticipated that they would, if only from selfish considerations, have steadily devoted themselves to study the real and permanent interests of the country, and would have co-operated heartily and zealou:ly with the Executive in devising and carry ing ont schemes for rendering France peaceful and prosperous at home, and powerful and respectable abroad. It might have been hoped that their labours would have been ea:nestly directed towards developing the vast resources of the country, and securing to its industry the freest and most favourable action ; that every thing calculated to raise and improve the condition of the masses would have had their first and most sedulous attention ; and that above all things they would have striven hard and have sacrificed much for the maintenance of that silent internal harmony, which is the primary necessity of a nation's life. It might have been expected that they would have regarded every question of forelgu policy, first, in its bearings on the special interests of France, and secondly, in its hearings on the progress elsewhere of that freedom which they had just reconquered, and of which they were the sworn defenders. Instead of this, party politics, not social philosophy, has occupied almost their whole time, and external action has been dictated by a desire to raise this or that party to power, to destroy or discredit this or that rival or antagonist, till their entire career has been one indecent and disreputable scrambl

The result inevitably was an increasing feeling on the part of the public, first, of indignation, then, of disgust, latterly of growing and most menacing indifference. Menacing, we say, for popular leaders and representative assemblies; for the people chosen Iegislators, had begun to turn their attention from public matters to their own private affairs, and had discovered how much more they could do for themselves than Governments and Assemblies conld do for them. Since they trusted more to themselves and less to Parliament, and tronbled themselves less nhout what
vigorous, and industry was thriving and increasing. The storms which used to agitate all ranks begau to pass nearly unheeded over their heads; for they perceived how paltry and inconsequential they were. They put their own shoulders to their own wheel, instead of calling on the Gods above to help them; and all the noisy quarrels of the great Olympus fell, as by magic, into their genuine insignificance. An idea had already dawned upon the French, that an Assembly which had done so little for them was not of much importance to them; and that if they conld prosper in spite of its scandalous dereliction of its duties and its selfish abuse of its powers, they might perhaps prosper even were it non-existent. A wholesome lesson, possibly, for the people, but a fatal one to demagogues and orators.
When a people have thus begun to act for themselves instead of calling on their rulers to act for them, only one thing is needed to ensure their welfare, viz, that the Govermment should bring them and secure them tranquillity and peace. If it will do this, they ask no more : if it does not do this, it abnegates its peculiar function; it becomes to them a nuisance, not a protection,"a mockery, a delusion, and a snare." Now, few Englishman are aware, though it is no novel iuformation to a Parisian, to what an extent Frenchmen had come to look upon the Assembly in this light. The constant series of moves ard stratagems of which the history of that body was made up, kept the nation in a perpetual state of excitement, expectation, and turmoil. They never knew what would come next. They were constantly on the qui vice for some new explosion. So long as the Assembly was sitting, there was incessant agitation and wild unrest ; and thousands would thankfully have paid the members their 2.5 franes a day not to sit at all. Peace-comparative peace-came with prorogation ; but the sessions were felt to be deplorably too long, and the vacations piteously too few. So that the body which ought to be the shield and safeguard of the nation, the guardian of its interests, the protector of its rights, had, before its violent end, come to be regarded as a plagne, a mischicf, and an enemy. Ouly when it ceased to sit, did the nation begin to breathe freely,
The plain truth is, that no nation-not even the French-can bear to be for ever in hot water. Ceaseless political agitation is an element in which aeither material prosperity nor moral well-being can live. If it seemed hopeless to find the needed tranquillity in freedom and republicanism, who can wonder if many began to cast a sigh towards the despotism which beckoned to them tirongh the softening haze of the past, or towards that which lowied gradually out of the future. France for many months back had echoed in her heart of hearts the words of that touching inscription on the tombstone-implorapace. Wearied with achievements which had led to nothing, and victories which had been crowned by no enduring conquests, and trophies, dearly purchased, bnt barren of the promised consequences, her whole desires were fast merging into the one sole petition of the grand old warrior of Carthage, who-harassed by perpetual warfure, broken by family afflictions, and thwarted by an ungrateful state-closed a public life of singular glory and of bitter disenchantment, with the simple prayer-comprised in so few words, yet full of such melareholy pathos-" Ego, Hannibal, peto pacem:" Such was the state of feeling in France, and such the relative position of the contending parties about ten days ago. On the one side stood the President, who had far surpassed all expectations formed of him from his unfortunate antecedents, and had risen higher every day in public estimation,-who had shown consummate knowledge of the temper of the people, and unerring tact in dealing with it, -who had finally taken his stand on the broad basis of universalsuffrage, -who had long foreseen and been preparing for the inevitable struggle, -and who, with strange sagaeity and patience, had given his opponents, as the phrase is, "rope enough to hang themselves." On the other side stood the Assembly, on the eve of an election, and yet seemingly intently beat on showing how usfit they were to be rechosen,--pointing, as their sole titles to popular confidence and a renewal of their trust, to millions of their constituents disfranchised,- to the revision of a clumsy Constitution demanded by the people but refused by themselves, -to the freedom of the Press, through their means, trampled under foot,-to France, through their intrigues, rendered light as a feather in the balance of European power,to her gallant army, through their connivance, engaged in the degrading employment of restoring a miserable Potentate and enslaving an emancipated people,- to a sacred trust perverted to purposes of low anbition,-to the very name of a Representative Assembly, through their misconduct, covered with ridicule and shame.
Matters were in this condition when a bill was introluced into the Assembly, and referred to a preliminary Council, which, under the name of a scheme for regalating official responsibility, was in reality a desperate grasp at the sole and supeme power. The projet du loi consists of thirty-six articles, grouped into eight chapters, under various distinctive heads. Chapter I.," Of
the Reapnaibility of the President of the Republic," contains, in the Responsibility of the President of the Republic," contains, in article 1, these thece paragraphs, among ot
cumstances which warrant impeachment:-
"1. If he be guilty of an attack on or a plot agaiust the safety "of the State, of which the object may be to dastroy or change
the form of government, or to suspend the empiec of the Con-
stitution and the laws; 2. If he be guilty of exciting to the violation of articte 45 of the Constitution [which forbids the re-election of an existing President] ; 3. If he be guilty of violation of the Constitution, by taking in person the command of "the armed force.
Chapter II., "Of the Responsibility of the Ministers," contains, in article .5 , these paragraphs of impeachment -

If they be guilty as accomplices of the crime of high treason punished by article 68 of the Constitntion ; 2. If they be guilty as authors or accomplices of one of the crimes forescen by paragraph 1 of article $1 ; ; 3$. If they be guilty of a crime against the internal or external satety of the State, foreseen by the Penal Code; 4. If they be guilty as authors or accomplices of one of the crimes foreseen by paragraphs 2 and 3 of article 1: 5. If they make a criminal use of the power confided to them ; 6 .
If they knowingly compromise the interesta of the State by tho If they knowiugly compromise the interesta of the State by the violation or non-execution of the laws."
Chapter III. defines the process of impeaching the President Ministers. That process consis's wholiy of deliberative formalities, precise and tedious, to be gone through by the 1 -sembly When these have been completed, the actual trial
is regulated by article 16, as follows:-

- If the accusation be admitted, the National A-sembly issues a decree which convokes the IIigh Court of Justice, and desig" nates the town in which it will hold its sittimgs. It nominates, by the absolute majoity, the commissaries, who may belong to the Assembly or not, cliarged to conduct the prosectition betore the High Conrt of Justice, They enter immediately on the
exercise of their duties. The accused inmediatety couses this functions."
It is obvions enongh that, with snch vague and wide defuitions of Presidential treason, and with the clause providing that acensation alone and ipso ficcto suspended the functions of the accused, this bill, if passed, would have tran-ferred the supreme powed into the hands of the Assmbly, and would have enabled that body
at any moment to have deposed the President, though chosen like them by the popular voice, asd eadowed by the Constitution with coequal and co-ordinate authority. It would not ouly have been a declaration of war, but a virtnal destruction of the Constitution ; and would, therefore, if peresed, have justified the Pro sident, both as a matter of self-defence and of public duty, in discolving the Assembly. It was clearly as competent for him to supersed the Asrembly as for the Ascembly to supersede him: and no ond conld then have blamed him for being beforehand with his enemies and rivals. But the masure was only proposed, not eancted and though it was rumoured that a coalition of partice 18 as aro ranged which would have ensurel the passing of the bill, vet a probability of this sort seems, at first sight, but a weak defence for so bolda coup detat. But if Lonis Napoleon had waitel till the law was passed, any steps on his part might then have decn too sembly voted so unconstitutional a law, might have enabled them to declare "urgency," and thus at once to vote the impachment and consequent deposition of the President; nor is there any reason to suppose that they would have scrupled to do so. The position of Lonis Napoleon was that of a man who sees his adversary preparing to seize a lethal weapon, and thinks it would be madness to wait for the impeading blow
The case which he lays before the country, in order to justify a tep which is prima facie so arbitrary and extreme, is this,-and we cannot deny that it is a strong one:-" The Assembly have shown from their first session a determination to hamper and weaken the wholesome and necessary action of the Exccutive power by every means in their reach. They have been constantly in. triguing, in a most barefaced manner, to wrest it out of the hauds "of me-in whom it was vested by the Constitution and the tree cloice of the comtry. They have ceased to be in harmony with those who sent them, and have abused their trnst. They have refused the revision of the Constitution which the vast "marority of the nation, throngh its Councils-gencral, called for,"and they have done this solely out of hostility to me. Thev passed-and in an evil hour I sanctioned (may God and wy "country pardon me for having done so!)-a law depriving several millions of my fellow-citizens of their just rights. And, finally, they are now conspiring to dethrone me, in defiance of
law and justice. The conntry and the majority of the Assenbly it is proved, wish to re-elect me, and feel that in that re-eleotion lies the sole hope of tranquillity ;-but a factions mimaity of the Assembly interpose their veto. If I wait till the fixed ex. "piration of my term of office, my re-election camot take place legally, nor without a struggle : as a violation of the letter of the law, therefore, is inevitable now or next May, the interests
of the country demand it now rather than then, when all eta. bli-hed anthoritics will be submerged in one vast electoral chaos. Morcover, the A wembly is openly preparing to destroy me: wait to be eaten up by a body who neither possess the pubit will. War being declared betveen the two co-ordinate anthoriti s of the State, it is for that which is in harmony vith the na ional fecling to abolish and defeat that which is not. Now,
it is in vain to deny that, as a whole, France respects and trustr
"me, while it despises and suspects the Assembly, On these "gronnds, therefore, I appeal to the people:-I do not dictate to them. If they decide aga nst me, I retire; if they pronounce in my favour, I shall be justified in having anticipated their "decision ;-but, come what may, I will no longer hold a position in which I inenr much odium, and can do no good.
The proclamation of the President is drawn up with singular ability; and, if it be his own production, would go far towards proving his fitness to govern France. He appeals to the Republican party, as taking his stand upon universal suffrage, and resolved to defeat the machinations of the two monarchical factions. He claims the support of the friends of order-the sighers after re-pose-by declaring that his mission is to close the revolutionary era, whose convulsions have so sickened and exhausted France. And he enlists in his favour the sympathies of the old Imperialists, by proposing for the acceptance of the nation the form of Constitution which is associated with the brightest days of the Consulate and the Empire. Finally, by insisting ou the necessity of a Second Chamber, he will obtaill the suffrages of those statesmen who are aware that this provision is the ouly guarantee against a renewal of that noxious struggle for supremacy between the Executive and Legislative bodies, which history shows to be inseparable from all Constitutions consistiug of a single chamber.
The secresy and skill with which the coup retat was conducted, and the manner in which it has been received, angur favourably for its permanent snccess. The army is in a great degree committed to the Presidential plan, by having c ussuted to be the active instrument in the dissolation of the Chamber ; several deputies are committed by the acceptance of office since the stroke took place : masy more (a'out 80 in number) by having agreed to form part of the Conncil of State; -and anong these litter are severat names of high respectatility, who wontd not lightly have undertaken such a responsibilits, and who would not willingly link themselves with failure. Moreover, Paris appears to have received the revolution with unnsual sang-froid; such of the provinces as have had time to pronounce an opmion, have expressed no dissent ; the middle classes of the metromolis, of whom the Natioal Guard is mainly composed, desire above all things a strong and stable Government; the most intrigning leaders in the Chamber are safe in prison; and, lastly and chicfly, the Assembly has sunk so low in public estimation that few, even among those who may disapprove of the condnet of the President would think it worth while to strike a blow in it - behalf. From all these considerations we prognosticate the success of the movement :-if the reply of the army to the question just proposed to them be affirmatise, as we see no reason to doubt, a revolution with such elements as a resolute and sagacions chief, attached and well-organised troops, universal suffrage, a eonsenting or at least conniving bourgeoise, and an utter absence in the ranks of opposition of a single name round which popular affection and esteem could rally,-is not likely to be defeated. Everything now will depend on the sagacity, moderation, and sineurity which Lonis Napoleon may show ;-if he displays half the skill and firmness in maintaining power that he has done in srizing it ; if, satisfied with his lofty station, his great authority, and lineral term of office which he has demanded, he shall now devore nimself with earuest purpose and a single mind to the social welfare and the real glory of France; if he can rise superior to all mere low, personal, and selfish views, and act under a strong sense of duty to the great country which he governs and the great name he bears; if he shall show himself able io repress, not oulv the factious passions of his enemies, but the avarice andambition of his friends;-then, not only may he retain and cossolidate his own power, but he may heal the wounds and terminate the conflicts of the past, and once more open to France a career of steats pasparity and honourable influence. He now stanls at wh of those critical moments of his life when fane and h.,1,tr tremble in the balance : History will judge his seizure of p. .or by the noble or ignoble use which he shall make of it ;-and his future career will be either the condennation or the sanctitiatim of the past. In the difficult and often nicely-poised questions of political wisdom and public morality, it is impossible to avoid jutuing much by the event ; and a coup detat which, if undertakn merely at the dictate of petty and personal interests, would be a crime of the deepest dye, may be consecrated almost int.i an act of virtue, if after proceedings shall show that it was prompted by patriotic motives and will be employed for worthy an I enselfish ends.

The ultimate effects of such a sudden, boralless, and beneficent revolution, it would be premature to speculate upon at present. Itsimmediate consequences are remarkable ard monentous enough. Supposing it to succeed and be establisheit, anit to be followed by no reaction, it clears up the political horiz.m in a wonderful degree. In the first place, the great French htli-alty which has so long loomed like a dim and gigantic terroc trough the mist, has met with its solution. In the next place, all the hopes which the insurrectionary party throughout Eu"ope thanled upon the expected confusion in France next spring, are dissipated and annulled. Mansiui in Italy, and Kowsnth ia Hungary, to say nothing of the German patriots, must postpone their plans, and await another turn of the wheel of fortane. Claremonr, Wiesbaden, and Leicester square, must alike pocket their respective disappointmenteraad abandon their conspiracies and pots. The year 1852
which, a week ago, every one expected to be a year of convulsion turbulence, and strife, and therefore a year of deranged commeree impeded industry, and popular suffering, may, and probably will be a year of profound peace and of general prosperity. And finally, France, relieved from internal dissensions, and no longer distracted by perpetual change, or perpetual dread of change may be able once more to make her voice heard at the Council board of Nations, and, side by side with England, her natural ally, may be able to do good service to the cause of peace, freedom, and justice throughout Europe.
But, as we have said, everthing depends on the moderation, virtue, and good sense of the President. Upon his conduct at this crisis depends the question whether he shall sink into the vulgar crowd of those usurpers who have sacrificed to their own aggran. disement the good of their fellow-citizens and the honour of their country ;-or whetker he shall take rank among that select, highminded, and honourable few, who, though obtaining power by questionable means, have yet used it righteously, and deserved it well. Few men ever had such cards to play, if he understands his mission and is worthy of his high vocation. If his views be rational and his purposes be pure, he may have before him a long career of usefulness and glory, and may leave behind him a name which France for many generations will pronounce with gratitude.

## THE PROGRESS AND PRESENT CONDITION OF BEETroot sugar cultivation in Europe

Lnour last number, in an article upon the "Contest between Beetroot and Cane Sugar," we established the following facts:-1 That the production of beet-root sugar in France has increased so much that it now furnishes fully one-half of the entire consumption, and that even at this moment, though subject to the same duty as colonial cane sugar, and in the face of a law which will come into operation on the 1st of January, 1852, by which it will be subjected to even a higher duty, the production continues to be extremely profitable, and is rapidly extending. 2. That in Belgium the twenty-two beet-root manufactories in existence during the last year had furnished one-half of the entire consump. tion of sugar; but that the number of such manufactories has $\mathrm{i}^{\mathrm{n}}$ the present year increased to forty, and will furnish, even with $\mathrm{t}^{\text {heir partial working, at least five-sevenths of the whole consump }}$ tion during the year 1851-52; with a prohable still further in crease. 8. That in Germany the production of beet-root sugar has increased from 26,000 tons in 1848 to 40,000 tons in 1851, while the consumption of cane sugar has in the same time fallen from 60,500 tons in 1848 to 45,000 tons in 1851. That in the present year, out of an entire consumption of 88,000 tons of sugar, no less than 43,000 tons consist of beet-root, while at this moment extensive preparations are being concluded for a great increase of that manufacture. 4. That in Russia, ont of an en tire consumption of 85,000 tons of sugar, 35,000 tons consist now of beet-root, and 50,000 tous of cane sugar. 5. That in Austria the production of bcet-root sugar has increased from 8,000 tons in 1848 to 15,000 tons in the present year, while in the same three years the consumption of cane sugar has been reduced from 32,000 tons to 25,000 tons. 6. That in those countries alone, even during the last three years, the production of beet-root sugar had displaced the consumption of cane sugar to the extent of at least 45,000 tons annually ; and that such dis placement must continue to proceed at an increased rate, so long as the existing causes continue to operate. 7. That, as a consequence of the displacement of so much foreign cane sugar from consumption on the Continent by the rapid increase of the production of beet-root, the direct importations of foreign cane sugar into the United Kingdom, from the places of pro duction, Cuba, Brazils, \&c., have been in the first nine months of the present year greater than in the corresponding period of 1850 by 50,450 tons of refined and unrefined sugar together while our re-exports from bond have diminished during the same period by 9,738 tons compared with 1850 , and 19,374 tons compared with 1849. 8. That while the entire consumption of this country has increased during the first nine months of this year by the large quantity of 7,373 tons of sugar of all kinds as com pared with 1850 , and by 25,883 tons as compared with 1849 , that of foreign sugar has increased by 35,248 tons compared with 1850 and 50,059 tons compared with 1849. The consequence has been that while in the present year the entire consumption of sugar has increased by 7,373 tons, that of colonial sugar has been les by 27,875 tons compared with 1850 , and by 26,177 tons compared with 1819 ; while at the same time the importations from our colonies have been in the present year rather greater than in 1850, and nearly upon a level with those of 1849. 9. That the stocks of sugar in first hands on the 31st Oct. were larger in the present year by 44,050 tons than on the same day in 1850, and by 23,650 tons than on the same day in 1849. The comparison of the stocks of sugar on the 31st of Oct. in Great Britain is as
follows:-


So that the stocks on the 31st Oct. consisted of 32,900 tons of colonial, and of 11,150 tons of foreign sngar, more than on the same day in 1850 .
With these facts before us, we think no one will be surprised at the much depressed condition of the sugar market, and the great reduction of prices, which has been far more serionsly felt in relation to foreign than to colonial sugars; nor will any impartial mind fail to see that the whole of the consequences to which w have referred are immediately attributable to the increased production of beet-root sugar on the Continent, and to the displace ments, ina corresponding degree, of cane sugar. It may, indeed, be said that this cause has been less or more in operation since 1848, and it may be asked why its influence has been feit mor in the present year than formerly. To this objection there ar the following obvious replies:-The failure of the Cuba crop on year, and the extra demand for the United States another year; prevented the effects which have been so plainly felt in the present year from being sooner developed; and again, the course of trade continued to direct the usual quantity of sugar to the continental ports, until it had been found, by reason of accumulating stocks and lower prices, a losing business. The enormons losses, for example, in Russia, on the imports of the last year, will, in all probability, further limit those of next year. If, on the other hand, it be attempted to attribute any part of these facts to which we have referred to the Sugar Acts of 1816 and 1818, the conclusive reply is, that the production of sugar in the British possessions has increased during the period in question in a greater proportion than in the foreign countries, Europe excepted, with which it comes, directly or indirectly, in competition. It is clear, then, that the great interest in this question, both as regards our own sugar-producing colonies, and the other cane-sugar commtries, is immediately connected with the beet-root cultivation of Europe.
The mar.ufacture of beet-root sugar in Europe has grown into importance only of very late years. In 18.28 it was estimated that the whole production did not exceed 7,000 tons, and we very much doubt if it was even so great. In that year in Francewhich was the chief country in which it was produced at all-the whole quantity was but 4,000 tons ; and even that production took place only in consequence of the high protection which it enjoyed, as well against Prench colonial sugar, as against foreign sugar. But such was the effect of that high protection, that in $1 \times 39$ the production had increased to 39,000 tons, and in 1840 it was still greater. But in consequence of the unfair competition to which the French colonies were thus exposed, and the great loss suffered by the Treasury, it was found necessary to take steps abolish the privilege which the producers of beet-root thas pos sessed. It was, however, taken for granted, that the manufac ture could not survive the withdrawal of protection, but it was deemed wise to permit those engaged in it gradually to withdraw from it. Accordingly a scale of duties was established in 1810, according to which a gradual approximation took place year by year between the two different kinds of sugar, until perfect equalisation: was effected in 1818. The first effect of this measure was to paralyse the protected producers of beet root, so that the quantity of 39,000 tons produced in 1839 , was reduced to 26,000 tons in 1811. The exposure, however, to competition immedi tely led to great improvements in the manufacture of beet-root; so that, after the first shock oceasioned by the change of policy, the quantity produced gradually increased, not withstanding the reduction of the protection year after year, until, in 1818, the year when the duties were equalised, the production had risen to 56,200 tons. Since then it has increased, and now exceeds 60,000 tons.
To snch an extent have improvements been introduced into the manufacture, that notwithstanding the entire withdrawal of protection as against the colonies, both still enjoying a protection against foreignsugar, this tradehas been consideredonc of the most lncrative in France during the last three years. And so much does this ofiaion prevail, that the Government has been induced to pass a new Sugar Bill in the present year, but which takes effect only from the 1 st of Jan., 1852, by which beet-rout sugar will be charged at even a higher rate of duty than French colonial sugar. According to the law of July, 1813, the duty on beet-root and French West Iudia sugar was fixed from is 18 at 49 f 50 c per 100 kilogrammes for first quality, and that on Bourbon sugar at 43f, the difference being intended to compensate for the longer voyage from that island. Such are the datics at this time; French West Iudia and beet-root being the same Bourbon sugar being lower on account of the distant voyage, and foreign sugar being considerably higher than any. The law pased in the present year provides for the following duties for four years from the 1st of Jan., 1852 :-

1. Duty on beet-root sugar ........... 50 f per 100 kitlo
2. Duty on French West India sugar 41 f per 100 kilo.
3. Daty on Bourbon sugar ............... 41 f per 100 kilo

Wester the expiration of four years, the bect-root and French West India sugar are to be equalised at 5uf, and that of Bourbon raised to $47 f$, the difference of $3 f$ being allowed for the additional freight. But even daring the fonr years, while the French colonial sugar will have an advantage over the beet-root sugar of Of the 100 kilo, the change in the law is not likely to affect the interests of the beet-root growers in any important degree becanse the duty on foreign sugar is left untouched, and that mus determine the price at which both bect-ront and French colonial sugar can be sold. Dy the new lav the duty on beet-root sugar will be only 50 c per 100 kilo, more than at present, which therefore is the greatest extent to which the change will affect its price. The chicf effect of the change w'll be to give to the French West India sugar a premimon of 5f 50 c , and to Bombon Engar a further premium of $2 f$ per 100 kilo, those being the differ ences between the present duties and the new ones, at the cost of the French Treasury. There is nothing, therefore, in the new lav to discomrage the production of bect-root sugar, while there is some encouragement to the production of colonial sugar at the public cost. The protability is, therefore, that before long the increased prodnction of beet-root and Froneh colonial sugar wil prove equal to the whole consumption of France, and that th small quantity of foreign sugar now consumed there will be ny longer required.
In Prussia the production of beet-root sucar, as we have seen, is rapidly increasing, but under circumstances which, if they stood alone, would prove nothing as to its power to compete with cane sugar. A daty of 3 is charged mpon every 15 cwt of beet root consumed, which is calculated to produce 1 cwt of sugar while a duty of 15 s a cwt is charged on foreign raw sugar taken into the retineries. So high a protective duty would be quite sutif cient to account for the rapid increase which has taken place, and must, if continned, have the effect ere long of confining the consumption of sugar in Germany to its home production. But wer that protection greatly reduced, or if even abolished, of whic) there is no chanceat present, we doubs if, in the present relativg
position of the manuficture of beet-root and cane sugar, thelatte would rectain the place it has lost. In Germen sar, manufic ture has improved quite as rapidly as in France. Some years ago it was considered that 1 cnt of sugar was produced from 24 civt of bect-root, and the duty was ised on that calculation.
Now, the duty is charged non the calculation that 1 cwt of surga is obtained from every 15 cist of bect-root ; and we are assmred that even that calculation is too low. As it is, however, thep entire exclnsion of cone sugar from (ieroan consamption is oal a question of the tiace required to incresso the production a bect-root sufficiently, to le equal to the whole demand.
With reganl to Rusia and …sane same reasoning aps displacing cane surar, and, in all probahility, will continn so evenmore. It is true that as the consumption becomes of or and more confined to beet-root, the public Treasury will expert ence the loss of the revente now may be indteel to ralse the dutics on beet-root: but in parsuauce of their protective policy, it is to the fared they will
also raise the duty on foreign stron, was still to maintain a high

## Proter

Bit the enantry in which the manufacture of the - thent shen in been brought mnst directly into compectition with that of fordg
cane sugar, is Bdrium. i here the present duty upon cane sigat is 46 f per 100 kilo., or about 18 s the cut, while that on bect root sngar is 38 f per 100 kilo., or 15 s 2 d per cwt, leaving, ther But, as we have seen, notwithatanding this small protection, th production is increasing at such a rate as throtens very soon t exclude canesurar altog ther. From infornation which we et beet-root manufactortico on the Comincut, and especially tu Bel try are proceding now upon the calculation that they ars like to be d prived of all protcetion in a very short time The poil
place the refiners of cane and beet-ront -urar apoa an cymal footing
dominane which it has, the small remaining protection will b
 this is a competition wheln the एelent! themsedve perfectly ready to meet,-shet have been the improve-
ments which, of late years, they have eflected: and they vate that they are ready to atont athe are equal ised, haz taken, phace, whith will whect a further con-iderable saving
Onf informant derivel the forlonting infornation. on which implicit reliance may be pheel, a- to the working of one of the
best and largest manufactorise in 13lfium. Taking beet-root at of a good refind lof sugar is $52 f$ the 10 kilos, or $2039+$ per
worth in our market at present about 44 s per cwt duty included. The duty upon such sugar at present is 19 s 4 d the ewt; but after the 5th of July, 1854, it will be reduced, under the Act of 1818 , to 13 s 4 d , which will then give a prime cost of imported beet-root refined sugar (independent of freight and expenses) of 34s 1d the cwt. This great reduction in the cost of beet-root sugar which has recently taken place has been effected by important chemical and mechanical improvements in the manufacture, but chiefly the atter. A modern beet-root sugar factory, erected and fitted with all the new improvements, presents one of the most perfect processes conceivable. At one end of a low shed-building of one story, the root is taken in as it comes from the field, and in twenty-four working hours afterwards the loaf sugar obtained from it issues from the other end. The cost of such a manufactory, capable of working 3 tons of sugar per day, is for buildings $2,000 l$, and for machinery about $6,000 l$, making together $8,000 l$, independent of working capital. One of the greatest improvements of late years consists of the introduction of the centrifugal machine in more than one stage of the process, by which a better nud more perfect extract is obtained. Formerly (in 1812) the largest extract of pure sugar from beet-root was 3 per cent. Now in Belgium it exceeds 6 per cent., and if the excise laws permitted the use of the carbonic acid process, it would be immediately increased to $7 \frac{1}{2}$ per cent. ; so that about $13 \frac{1}{2}$ tons of beetront would give 1 ton of refined sugar. When the duties are envalised, it is expected that this and other concessions will be made in the excise regulations. In 1843, when Mr Porter published the last edition of his work on the sugar cane, it was computed that an acre of land in France produced $9 \frac{1}{2}$ cwt of raw beet-root sugar. Now an acre produces at the least 15 tons of beet-root, which gives fully 1 ton of refined sugar. The produce per acre is frequently as high as 20 tons, and even more, and of sugar in proportion. Another improvement which is now being introduced is the following:- Hitherto the beet-root factories have been able to work only about five months in eack year, from October to March, while the root could be kept sound. Now a means has been adopted of preserving the root by cutting and drying it, without any detriment whatever to its eaccharine properties, so that in place of five months a factory may be worked the whole year; therefore the same amount of capital sunk in buildings and machinery will perform more than double the quantity of work. By other improvements the molasses, which formerly were so bad that they could only be used for feeding cattle, or for distilling into coarse spirits which were rectified for manufacturing purposes, are now made into excellent gin, quite equal in quality to grain spirits. One of the most perfect beet-root establishments in Belgium is that belonging to the eminent firm of Messrs Clacs and Co., of Limburg, near Brussels ; and to this is attached a very extensive distillery belonging to the same firm.
Such are the circumstances under which the production of bectroot sugar has so rapidly increased in Belgium. In France the process is conducted in much the same perfect and cconomical way. In the neighbourhood of Cologne very extensive factories have recently been established on the same principle. In Magdeburg and Silesia, where the most extensive cultivation of beetroot exists in Germany, the process is somewhat different. There, each grower, in place of selling the root to the manufacturers, makes it into a raw sugar, which he disposes of to the refiner: and it is probable that under those circumstances the result is not so profitable as when the entire process is conducted under the same roof and with the most improved machinery. But it is also probable that under this plan, the profit secured by the high protective duties in the Zollverein is more equally divided between the grower and the refiner, than if the Belgian and Cologne plan were adopted.

While it is a fact. then, that in no country as yet has beet-root sugar been manufactured to any extent without some protection agaiust the cane sugar of Cuba, Brazil, and Java, yet the considerations to which we have now referred would lead us to infer that the success of the production is not so much dependant upon the continuance of protection as has hitherto been supposed; but that, on the contrary, in the present relative condition of the manufacture of cane and beet-root sugar, the latter may successfully compete with the former on equal terms
But will the present relative condition of the manufacture of beet-root sugar and cane sugar be permitted to continue? or will the varions improvenents introduced into the process in Essone be adopted in our colonies, and the other cane-producing countries? It is certain that an acre of sugar cane contains a misch larger quantity of sugar than an acre of beet-root; but it is also certain that at the present time the actual produce obtained from a given weight of canes is not much more than from the same weight of beet-root, while it is capable of producing at least donble the quantity which beet-root has done under the most favourable circumstances. Dr Evars, in his calculations, takes 30 tons of canes as the produce of an acre. From the same and other antborities we collect that the quantity of sugar obtained at present varies from 5 to 10 per cent., and does not average more than 7 per cent. of the weight of the canes; while he shows that by a perfect process the sugar cane is capable of yielding spwards of 16 per cent. of pure sugar. If, then, we take the
produce of beet-root per acre even at 20 tons, and assume that it per cent. of sugar is obtained by the present perfect process, we should have as the extreme produce of an acre of land $1 \frac{1}{2}$ ton of sugar. If, on the other haad, we assume an acre of good canes to weigh 30 tons, and that by the introduction of the most perfect manufacture a neat produce of 15 per cent. shall be obtained, then the yield of such an acre of canes would be $4 \frac{1}{2}$ tons of sugar. It is undoubtedly true that the most praiseworthy efforts have been made by the planters in our colonies of late years to improve the production and economise the cost; but it is certain that on the average the produce does not yet reach oue-half of what it is said to be capable of being extended to. A correspondent writing npon this subject, says :- "I believe that as the modern " methods of making sugar from beet, together with other improvements, will rapidly find their way to the colonies, cane sugar will in time be produced at very low prices, and regain its superiority. The London engineers have been overwhelmed with orders for new sugar mills. The old machinery used to produce but 40 to 50 lbs of juice from 100 lbs of canes ; now the extraction of 70 lbs is a sine qua non, and is guaranteed by the makers. In Barbadoes they used always to get at least 10 lbs of sugar out of 100 lbs of juice: 12 lbs is now their produce, and to this it is rapidly rising in the other British West India colonies, where they used to make but but 5 to 7 lbs of 100 lbs of juice." But even this greatest improvement effected in Barbedoes will only give about $2 \frac{1}{2}$ tons to the acre. But another great improvement has been introduced by some enterprising West India proprietors. Lord Howard de Walden, We are informed, has already adopted the centrifugal machine, used in the beet-root factories in Belgiam, on his estates in Jamaica, and with very remarkable success. Sir W. Codrington has done the same in Antigua. Independent of a great improvement of quality, equal to 4 s or 5 s the cwt in price, the reduction of the loss from leakage on the voyage is cqual to a large profit on the sugar. This loss hitherto has averaged from 12 to 15 per cent. on the old plan; but we are assured that the average loss from this canse of the sugar prepared with the Belgian machine has not averaged more than 1 to $1 \frac{1}{2}$ per cent. As yet these improvements lave been introduced in very few instances, but it is quite plain that they will soon be discovered to be essential to the continued successful cultivation of sugar in our colonies, and indeed in all cane-growing countries.

Meantime, it is certain that beet-root sugar has gained an ascendancy in Europe which was never expected by the producers of cane sugar. The production of beet-root sugar in Europe was, as we have already stated, in 1828, but 7,000 tons. In 1848 it had increased to 100,000 tons; and at the present moment it cannot be computed at much less, if any, than 180,000 tons; and so far at least as the Continent is concerned, there seems every probability of its production still increasing, so as to displace the cane sugar of Cuba and Brazils nearly altogether. No doubt there are some purposes, especially for preserving fruit, for which cane sugar is so much preferable to beet-root, that even at a higher price it will continue to be preferred. But the sugar required for such purposes forms a small portion of the entire consumption.*

Our sole object in calling attention to these facts, is to furnish what we believe to be the true solation of the present depression in the sugar trade, notwithstanding a continued increased consumption, and to point to the only way in whici that depression can effectually and in the lobg run be met. Looking to what is taking place in Belgium, and the most recent improvements in the mauufacture of sugar, there is more reason for believing that the manufacture of beet-root sugar in Ireland may be conducted with profit, unless the same improvements shall be so extensively adopted in our colonies, and in Cuba, and Brazils, as materially to reduce the price of sugar below the present rate. This, however, seems a certain result of the present condition of sugar cultivation throughout the world. Everywhere, and especially in Europe, the production is rapidly increasing ; aud everywhere, less or more, at a diminishing cost Much, then, as the price of sugar to the consumer in this country has already been reduced, it seems certain that the result of the great improvements to which we have referred, will be a still further considerable reduction in the future, to the great benefit of the people of this country and of Europe in general. Few greater advantages have ever been conferred on the poon, than the large reduction which has already taken place in the price of sugar, and it is very satisfactory to find, that by the aid of science and mechanical ingenuity, this great necessary of life is likely to be furnished still more cheaply.

- It is said that the crop of beet-root in the preent year is defective; it is said to manufacturess in the No:th of France,

CALIFORNIAN GOLD AND THE BANK ACT OF 1814.
Our attention has been called to an error in some of the figures in our article upon this subject of last week, which we had discovered, but too late for correction. It does not, however, in any way affect the argument, and the other figures supplied even the means of correcting it. But lest there should be any misunder-
standing on the subject, we think it best to remove the cause by restating the calculation. We stated an example of 500 oz o gold bullion being earried to the Bank, and sold at the rate prescribed by the Act of 1844 , of $3 l 17 \mathrm{~s} 9 \mathrm{~d}$ per oz, while the Mint
price is $3 l 17 \mathrm{~s} 10 \frac{1}{2} \mathrm{~d}$. We showed that the Bat price is $3 l 17 \mathrm{~s} 10 \frac{1}{2} \mathrm{~d}$. We showed that the Bank wonld pay in sovereigns or notes for the 500 oz , at the former rate $1,943 / 15 \mathrm{~s}$, while if the merchant carried it to the Mint, and waited the necessary period to lave it coined, he would receive back in coin $1.946 l 17 \mathrm{~s} 6 \mathrm{~d}$, or $3 l 2 \mathrm{~s} 6 \mathrm{~d}$ more than he would have obtained from the Bank-that being the remuneration for the trouble of sending gold to the Mint, and for the loss of interest in waiting for its being coined. We stated that from the Mint he would receive in coin the sull 500 oz which he carried there in bullion, while from the Bank he would receive 493 583-1869 oz of gold, the remaining 6 oz and a fraction being the charge of the Jiank. The error was in these figures. The sum of $1,946 / 17 \mathrm{~s}$ Gd which he would receive from the Bank, would represent $499369-1869$ oz of gold, and the charge of $3 l-2 \mathrm{~s} 6 \mathrm{~d}$ only $1500-1869$ of an oz, making together the fuil weight of 500 oz
The case may be thus more clearly stated:-
500 oz of gold bullion taken to the Mint would sell for $3 l$
500 oz of gold bnllion taken to the Bank would seli for $3 l 17 \mathrm{~s} 9 \mathrm{~d}$ the oz , or
$\begin{array}{lll}1,946 & 17 & 6\end{array}$
$1,943 \quad 15 \quad 0$
Difference on 500 oz at $1 \frac{1}{2}$ d the $o z$, or .............
The weight of coin received back would be from
the Mint, $1,946 l 17 \mathrm{~s} 6 \mathrm{~d}$, coined at the rate of $3 l$ 17s $10 \frac{1}{2} d$ per $0 z . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ would be $, 1,943 l 15 \mathrm{~s}$, at the rate of, $3 l 17 \mathrm{~s} 9 \mathrm{~d}$ the oz .

499 369-1869
Making the less weight of gold received from the Bank than given

1500-1869 Thus, in the: one case the Mint would return in coin the whole weight of 500 oz of bullion deposited; while the Bank would return only $499369-1869 \mathrm{oz}$, retaining $1500-1869$ of an $0 z$, which, at the rate of $3 l 17 \mathrm{~s} 10 \frac{2}{2} \mathrm{~d}$ per oz, amounts to $3 l 2 \mathrm{~s} G \mathrm{~d}$, for the trouble aud loss of interest in coining.

## BOARD OF TRADE RETURNS.

The monthly returns of trade, which we publish, confirm the statement we have of late frequently made of the exports of corn, the quantity of wheat exported in the month ending Nov. 5 being 14,984 qrs. The imports of cotton for the month are 70,391 cwts more from India than from the United States; the
whole quantity imported from the latter being 89,129 cwte whole quantity imported from the latter being 89,129 cwts. The imports of coffee have much fallen off; those of guano, testifying, like other facts, to the exertions and the success of the agriculturists, have much increased. The exports, on the whole, for the month are not so good as for the corresponding month of last year; some of the decline showing itself, as was expected, in our
woollen manufactures. A pressure of other important matters woollen manufactures. A pressure of other important matters compel us to postpone further analysis and remarks on these tables.

THE GRAIN MARKETS IN GERMANY
The following letter, received by one of the most eminent firms in the corn trade in this country from their correspondent in Stettin, and dated the 26th ult., refers to two subjects of great public interest at this moment:-first, the condition of the corn trade on the Continent, and the continued and rapid extension of the cultivation of beet-root for the manufacture of sugar. It appears that rye has already risen to 33 s the $\mathrm{qr}^{\text {; }}$ that wheat of only 61 lbs to $61 \frac{1}{2}$ lbs is sold for spring delivery at 40 s 6 d ; barley at 25 s ; oats at 18 s to 18 s 6 d ; and peas, 28 s to 33 s . It is not, then, a matter of surprise that English wheat and rye should have been purchased for exportation at the prices which have recently prevailed in our markets.
The demand for all kind of grain is improving, and large quantites are forwarded every day into the interior. Prices are riving gradually, and rye has got up as high as 3ss, the price to.day per qr, fob. Speculation has also fallen on wheat, and large tran-actions have taken place, as well for im-
 spring delivery, at about $40 \mathrm{~g} 6 \mathrm{~d}, 61 \% \mathrm{fbs}$ to 61 flbs Pommerania andUke rmark.
And aleo purchiases for spring delivery, on a rather large scale, have heen made And aleo purchases for spring delivery, on a rather large scate, have been made
in Hamburg, from Meckienburg, Holtein, Dsumark, and Dasiz. not only in
 wheat, but also in bar ley, oats, and pess, which is intended to get shipped to
our port, as nobody duabts that the du'y will be taken (ff or reduced, and
 that our crop of grain is a short one, whicth, combined with a b idily will be the
may easily bring us into a position as in 1817 and 1888 , and if this may easily bring us into a position as in 1517 and 1868 ,
case, then the present prices of $\alpha$ rain are certainly low.
case, then the present prices os whath must always Le thken into conelideration:
There is one thing with us which it is the enormous quantity of beet-root for the production of sugar, cultivated in all parts of our country for the last two years; the bent land has been taken to it, which furmeriy nealy sil produced this combined will Which must be restored in oue way or the other,
have an effect on our m rket for the present and some time so cone, and prehave an effect on our mi rket for the present and some terer lance with ours.
vent exporis to England, if ; rices with you are n n t in ac-orlat Barley-Pommeranian and Silesian, 51 to 52 lbs per bustiel, for epring :hip ment, 253 per qr, fo.b.

Oats-18s to 18 s 6 d
Peat-28s to 838, accor ling to quality,
Prices of
Great anxiety of grain may have adranced a little too fa-t with ace, but there in a grealiating the country by the wet wather as farmers have been detainot from
cult cultivating the country by the wet weather all the harvest.

## ATMrulture.

## FARM HORSES

Tuere is perhaps no department of English husbandry which affords room for better and more economical management thas that of the horse labour. On, perhaps, the majority of English farms too many
horses are $\mathrm{k} p \mathrm{p}$, while their labour is often misapolied. In mayy horses are $k$ pt, while their labour is often misapplied. In many
instances, too, the animals kept are of inferior kinds, and their coninstances, too, the animals kept are of inferior kinds, and their con-
dition is much too low. In the managem nt of the farm horses the Scotel farmers are in advance of their English brethrin; and though it is by no $m$ ans true, as some of the Scotch farmers assert, that there is no land so strong but that it may be ploughed with a pair of good horses, it is undoubtedly true that a great saving might be made in many Eaghish districts by reducing the plough teams from fuar or of the ploughing after the land has been well brok in up which might be as well done by a pair of horses and a ploughnan, as we now see it perforined by four horses, the plougliman, and his driver. In the 1 sth part of Morton's Cyc'opedia of Agriculture, just published, an article under the head Horse" haty be perused with advantage by
most of our farmers. Oar breeds of cart horses hive been mainly importations. The Norman hors's which carried the mail d knights of William the Conqueror were massive anmals, litte if any lightes than the cart horses of the present day. The large black cart horse is common to most countries of continental Europ, and large impor-
tions of horses of that bred toolk place into Eangland during abe reigns of the Edwards. It is now genezally distributed throughout Eagland. The largest of them are bred in the rich marshes and pltins of the midland countics. A lighter sort has been formed by the cross with the Flanders coach horses, once used for carriages, but afterwards displaced by the Cleveland, and sent to their more many of the huge dray horses we s.e in London are bred. The breeders sell then at two years old for 406 and upwards to famers, who werk them moderately for two or three years, and sell them to the London brewers for double that sum. These animals have gen rally weak feet, and have a great dispo bone. They are too large for the most profitible perfurmance of
their peculiar work, but the using such vast horses is a fashion Their peculiar work, but the using such vast
The two best breeds are without doubt the Suffo $k$ and the Clydesdate, which the writer of the article we refer to thus describes :
The suffilk Punch is a w. 11 known and much exteemed breed for agricaltural purposes, posse-sing the combination of strength, compactnesg, and activity, mure highly thin any other breed. It is impostible to trace the origin of thit bret of horker; but they have been cattivated in Suftik or very many ylarb, These sorrel and bas, which uniformity thous that the breed has lieen kept tolerably pure. They are dietioguilhed by roundness of barrel and compactness of form, gentrally combined with great activity. They are exceedingly staunch to the ab ut the head. They are rurely of a large enz, but urually range from fif ab ut the head. They are rarely of a large siza, but u-ualy range frum and
teen to sixten hands. The moet inferior kinds have ragged hipt, and goas amp. Wepteaks highly in favour of this breed that, at the late meeting of tho Reval Agricultural Society of England, they carried away the majority of and encouraged as much as poseitile. It stould be observed, that they are
 breeds.
The Clyblestale horsics are larger thin those jast mentioned, and are found most extensively in the neightourbood of the river after which they are called, Where their services in the one horse carts of the ditrict are well app ${ }^{+ \text {ceciaticd }}$ horse cartp, or that can get through more work in the c urse of the day. They are for the most part powerful borses, standing about sixteen handn hizh, ant are extremely active. Tbeir faulta are a tend ncy to light bodies and hong l.g.; and some of them are hot workert. When free from these defects, they are certainly a most valuable kind of animal for agricultaral furpoese. They are generally docked in their native district; and the $r$ short tall, on undual
 horsea will plougl: a largtr breadth of land than almust any other kind or horeeg
but they require to le well fed, in a greater degree than mont uthers. They have usually toleratly emall head , which, with th. ir great activity, thow that their pedigree is not allogether of the cart kind. We are told that an karl of Huntingdon imported some Dutch mares, a breed then much thought of into
the district of the Clyde, and being crosed with the native breed (probably the the district os the Clyde, atbecang truefunders of the now highly appreciatd C ydedale. The prevaling colour is black; but there are aiso many browns, and some gr ys. The great bulk of this breed is sasceptible of much improveand some greys.
ment, by carful seection in breedinz, snd avoiding the crils which wo bave pointe 1 out as those to which the breel are prone.
The following general rules, applicable to th. manag mont of farm horses, are judicious and practical, and merit attention :-
In the keoping avol manugenent "f farm horsse it is n ceesary to avoid extremes. Wiulst, on the one tand, it is undwirable that harm horres olivild be loadd with fat like a bullock, is is requiste, on the otier hatd, thas be *hould not be devoid of all fat like a nce horse; for althought he might be sotually stronzer and more capable it custaiued exertion, yet he wuat ie deficient in requisite weight and more u ceptibie to external chat fur the naw reason the atable should be moderratiy cool, and wen ventas animat catching draulhty: fur, otherwise, the dangte would be great of the animal catching
 earily liable. Almough, sin generat ale, it were paturaze ahoundt, asd litt-r is ecarce, we eee po ofjection to tualing the horees out at night, asd ca

Sunday; during three or four montls of the year. It is de-irable, however, that the horses soturned out should b: quiet animais, aud not dieposed ho bit
or kick. The cost of keeping farm horses forma a very cons derahle pro, so to reduce
 ing to acesmpli-h this puryos-on*, by diminishios the quatity of thod in each horee; the other, redu:w beli ve, will be foued by far the most alvan tagoous. The humber of workinzhifo a kept on a fara must be regulated by the requirements of the sedt seriol, they are -arely euvaria for the othre portion of the yea.. It is, of course pan object to take every advoutage of fine weather-to make both men and To acco oplidh there $d$-irable purpsiag, it is esential that the men stoont be well paid, and the horses well fed. An extra atlowince it the wag of ond is is e-s-ntial that the bor-es shon'd have an ex ra allow mee of eorn during this period, but their conlition should h , fuch that they are capable of u uder going extra exertion wathuat injazy or fitizus. If they are haf starve darley an turnip-soxing as they ought; and if gras- is their ouly diet through the sum-

## autumal whest-swing

The best fool for the furm horses as for othor horscs is oats; he shou'd be fed in moderate quantities and of ten, and in ordiaary piactice there is no doubt he is often over
the like Ia the north, cora foud is muchapproved for farm horsis:Mr John Gibson, of Wonlmet, near E linburkh thas atates his exjerience:-
Erom the midde of O tnber till the end of May, his hores get one feed of at-amed food and two feeds of oa's daily, with the beot ost of wheat straw fir fodder. He never zive- bean straw, ualess it has been secured in fine condition, having often seen the bad effects of it, partly owing, he thioks, to ita long ex poave to the westher. In our varia' le c'imate, and from the quantity of sand which adiseres to it, he uses it geataily for litter. The steamed food used is well-washed Sirede turnips aud potatoes, in equal proportiona, mixed with sifiet wheat chaff. In thase ycars when he had a total toas of potatoes, S velish tur nip alone were uecl, but not with the same good tict as wen mixed with potatoes. Tbis yesr (1819), having pl aty of diveased potatoes in s urm state he gives a larger prapotiou of potatoes than turnipa, and a ver, upon any uccu sion, gives oat hu-kx, cummonly called in al secd, having ofren seen hejr Jurlous effects. At tive ơeluck in the morning, each horse gets six lbs weight of
 Weight of untean d prit ies and taraips to pro luze forty - -even lbs of eteamed. To each feed of steamed fool four ousers of common salt are added, and mixel up with one-fourth part of a bu-hel of whest chaff, weighing about one and a half ib-a greater quar ity of when chall han to tive ancfrec.
 gives a mixure of bruiset beans and oatd instead of oats alone ; from June to gre mine of octore , fork grecn crop, arang and creasing the quantity according to the work they have to du; suld tue turns cite creasing the quanil accorcing lo work has d approves of horses that sre regularly worked being turned ous to grass, and exposed to all the changes of wariable cilmate, he beres it bu, origin of many disuares. The expense of this wode of feeding, at present priess in this distriet, for each horse, per annum, is as fullows :12 lbs of oats per day for 30 weeks, is $7_{2}$ grs (of 42 lbs per bushel) ; 7 lbs of, $£ \mathrm{~s}$ 145 Oats per dav,
145 lbs of straw consumed, at id per stons of 22 ibs ................................. 2 . 8 $\therefore 5$ cwts of potatoer,


For the thirty week : the keep of each horse fer day is-7d for oata, 7id for steamed food, and $2 \frac{1}{2}$ for fodder, or $1+51$ per day; for the $\mathrm{twenty-two} \mathrm{weeks}$ the keep is-grass 9 i, oats 41 , or 1 s id per day. The expense of preparing the of straw will be required fur each horse daring the year. fur this no charge is made, as it is left in the manure. By this mode of feeding, the hor es are always in fine sleek condition, and able for their work. He has acted upon this sy-tem for the last fifteen yours; has always had froa rixte n to twenty borsea, and during that period he has toat only seven horses, three of them from accidental causes; and ie attribates this in a great measure to the mode of

Besides such matt-r as we have quoted, tho article contins a full and useful account of the diseases ot horses, with approved means of treatment and recipes.

## SPIRIT OF THE TRADE CIRCULARS.

1 regret that I cannot report more favourably of th London, Dac. 1, 1851. corded in my lant Jetter, chartering during the par mont market than renor do I see any immedate prowect of impover ins not my province to speculate on the causes which have occasioned the present pression of an opiuion, that the liberal charter, but I may be allowed the e navigation code has had, to some extent an ind Meichants leave to their agents abroad the fruibhing of ehipartering business bable good supply of tonnage, which must load home, for obtair ing ahip ro pro more reasonable (idest, "ciet $/ \mathrm{p} r^{\prime}$ ") terms, than versels cuid be ehg ship room on out from bere. Uuder the old system, when foreign vesuls hed not red at to go privileges, there was leds ceriainty of an abundant supply of tonnage, bresent the chance of freights being driven up by the combination of shipaze, besides the foreign ports; this mut now be a rare occurrence when the foreign weat are brought iato conpetition. Whetuer the alteration of the nasigation vessel based on a wise foundation or not, is another que-tion, but i repart laws in opinion, that it has influenced the chartering of vessels in this country firm esp-cially for East Indian and other long trades.
cantile men, the expected increase in the Australian trade having given as impetus to the demand for f at-sailing ships. The arrival in London of the American clippers Oriental and Sirprike, and the English clipper Siornoway all from China, is interenting from the fact of the British ship having beaten her renowned rivals. This honourable competition between the two nations cannot but result in vast improvements in ship-building; for economy the colo nial-built clippers are recommended, and the use of cotton sais is strongly advocated. In purchaving colonial ship, the premiums of insurance on them should not be left out of the calculation, the rites generally being far higher clan on Britith bottoms. The building yards in this country appear to be very fally employid; at Sunderland alcme, no less thian 73 vecsels being on the stocks, ff the combined tonnage of 32,142 tons, of this number 31 are already sold, registering 13,475 tons. It is worthy of remirk, that no less than onethird of the entire tonnage in course of construction at sunderiand is intended coass A 1 for thrcen years. The demand for eteam vessels continues unibsted, und most of elloug yards are engan for come time to come,
 either of hull or machinery.

## Fram Messrs Tr ueman and Rouse's Circular.)

The same plethora of money, which has been remarked upon for some months past, still exi-ts-the amount of bullion in the Bank now reaches up"rads of sixteen millions aterling, and considerable sums are still on their wayfrom time to time, cuntiuue to exert their is fuence on the fears of capitalista and prevent that free employment of it in the $u$-ual channels of trade, to which the present low prices would, under ordinary circumstances, offer astrong in ducement. To some articles, however, of which the rupply does not appear to be commen-urate with the demand, attention begins to be directed and speculative mivestments are taking place; and at the came time the moresubatantial aud regular con-umptire demand of the country is asily becoming increasingly poveloped. Whist such is the result of the general well-being of our own population, our export trade with the Cuntinent has more or less suffered from the disturbing influences of political agitation : fears are aleo expressed as to the prospects for next year, from the deficiency of the grain crops in some parti of Europe, such deficic ncy having in former times seriously interfered with the demand for our manufactures; but the greatly increased and rapidy extendthe redundance of another, will, to a great extent, neutralise the injurious effect of such partial scarcity.

## From Messrs Ifughes and Ronald's

Liverpool, Dec. 1, 1851.
We are glad to be able to report an improved feeling in the wool trade, demand has been of a developed fowards the later purt of the month. The change, till sales have been made character, and, without quot gries obtained, and in come cases a little advance has been paid. Fur all deacriptions of fine wouls prices are firm and have a tendency to advance. Our trocks of common wouls are extremely dight, and for all uecful kinds there is an improving deThere were public sales here on the 18th ultimo, consisting of 4,300 bales, including 1,200 hales Esst Indis, 137 bales Ruswia, 1,260 bales Portugal, 67 it bales Egyptian, 215 bales Englisb (chitfly noils); the remainder Italian, Smyrna, Suth American, \&c. There was a large attendance of the trade, and the result Was much more satisfactory than was expected. All the East India was sold, partion the exception or urry and shivey wools, extreme rates were oblian particularly for low and middle quality white wools. About 100 bales Ekyptin Nere old, all of lower qualities (locks, piecep, and black) from 5 s. 1072 d , 1 greater part recent arrivals. 100 bales Russian Donskoy, broken at 7 dad per lb, for feece at $8 \frac{1}{4} d$. Sales of the latter have been since made at stad per lo of Liston parcels. 187 bales Castel Branco brought 9d to $9 \frac{1}{4} \mathrm{~d}$. $A$ few lota to $7 \frac{3}{3} \mathrm{~d}$ per lb . English noils : 15 l sheets brought $9 \frac{1}{4} \mathrm{~d}$ to $13 \frac{1}{2} \mathrm{~d}$ per lb . Most of the other wools were wilhdrave
The principal arrivals have been from Bombay, 900 bales; West Coast of South America, 1,135 ballots; Mediterranean, 734 bales ; and Portugal, 187 bags. Most of the Alpaca had been sold previons to arrival. The South Americaa sheeps' wool consisted of unwashed Chili, of which one lot was sold at the late sales at 70 per 16 .
Daring the last ten day there has beon an improved demand for English combing wools, and prices, which were before almont nominal, may now be coneldered established. There has been also more inquiry for scotch wools, and Ste sales live been to a greater extent tan for some moutho previousb Streepskins : the stock is very light, and for better qualities there is considel able inquiry.

## (Erom Messrs T, J, and T, Powele's Circular )

Endon, Dec. 3, 1651.
The transactions in leather during the past month have not been marked by their great extent: no very large sales have been made, and in hardly any instances has an advance in prices been obtained; nevertheless, a r gular succession of business has gone on, amounting to nearly the average demand at this season of the year; and as the situation of the manufacturing classed sumption of leather, wa think we are not too sanguine in looking for a steady continuance of trade through the winter months.
Shltso River Plate and Rio Grande Hides.-Buenos Ayres hides may be quoted per lo lower than in the past month: Rio Grande follower. For anogh the impors of the month have not exceeded 19,163 (from Buenos Arrs), the diminished trade in leather has had its due effect on the raw matha, and has, consequently, prevented the usual demand for hides. The sales hides month have been confined to 11,400 River Plate, and 8,000 Rio Grande mat which rogether are about equal to the numbers imported ; 8o that the co 335 . Ihe close of the month, remained the sage as at the end of October with 5,868 hide3, and one from Buenos Ayres, with 4,791 bidee, which are not Dis River Plate and Rio Grande Hides. - The obly imports during the month are 2,866-from Buenos Ayres. The sales amount to 4,000, leaving the stock less by 1,200 than at the beginning of the past month, and now amounting to 7,293 hides. The above sales lave been made at 4 d to $5 \frac{1}{4} \mathrm{~d}-$ more or less damaged, at 3 gd to $4 \frac{1}{4} d$.
Soctir American Horse

Sovtif American Horse Hides.-Notwithatanding the very low quotations of these hides for some time past, a still further reduction has taken place : good hides, of 25 to 29 lbs , were sold last week at 482 d to 5 3,700 salted, 570 dry, have been sold during the month, leaving the stock $3,43 \%$

## less than last month, namely, 10,000 salted and $7,500 \mathrm{dry}$. The imports are

 only 594 salted, 264 dry.CAPE HIDEs - The only variation in value of theze goods is an adsance of $\frac{1}{2} \mathrm{~d}$ per lb in the best quality of the lightest weighte- 24 to $28 \mathrm{lbs}-\mathrm{which}$ brought 4d; the other descriptions continue at previous quotatiuns. The imports of the monti are 1,200 , which now compose the stock.
NEW SOUTH Wales Bides. - The demand for there hides, in the latter part of the month, math abated,-their exportation northward being stopped by the severity of the weather : early in the month, the eales were at fully previous rates. At present the heavy hides only are ealeable the lighter weights are d to 4 d lower. The import of the month is 1,500 bides -aboat s,650 have been sold-present stock in 3,350 .
East India Kips. - The importation of these goods has not been so large an in the previous month-84,600 have arrived. The sales have amoured to 15 5 ,600, no that the slock is less by 61,000 than at the close of last month, bat istil amore last year, being then 148,000 -in December, 1849 , it was only 76,000 . The prices at which these goods have been sold during the past month may be quoted Market hides continue plow our prices of the preceding month.
Harket hides coatinue plentifu, and are generally about $\frac{1}{4} d$ per lb lower in price. Market calf skins are unaltered. Market horse hides are ed lower

## From Messrs Agassiz Mil'esi inl Co.'s Circular

Since our last circular of the 30th ult. the demand for breacstuffo has been pretty brisk, and prices in gentral well supported.
Wheats. - We have had sotne fresharrivals down from the in'erior, but very iittle if auything in $\mathbf{r}$ - ally good condition, which circumstance has prevented a more lively demand being experienced for the article, the more so as holders have evinced a disponition to meet buyers snore ffcely.
latter part of the fortnight a revival of de Adriatic have sub-ided, but during the latter part of the fortnight a revival of demand for shipment to Engiand has been perceptible, the orders ou hand from that quarter having been rendered somewhat easier of execution by a blight decline in the rates of frici;ht. This gave rise to increased pretensions on the part of hold
in part succeeded to realise in the late sales effected.

## Sorecsponacnce.

## BILLS OF LADING-THEIR VALUE,

## To the Editor of the Economist.

Sir,-I have perused with interest the letter in your impriesion of Nov. 23, signed "A Ship Broker," as well as your remarks thereon. It appears to me, however, that they do not fully embrace the subject, inasmuch as you only put the case of a deficiency arising on the quantity of merchandise shipped or signed for by the captain, when the vessel discharges her carmo ; whereas your correspondent's shen the vesserchaty emarks, I apprehend, apply to a case w which the captan of a vessel signs bills ot lading for a parcel of merchandise, which, it subsequently turns out, never was shipped at all. A case in point occurred here not long since. The Calcutta branch of a Liverpool firm purchased for remittance to England bil's of exchange, to which were attached as security bills of lading for a parcel of sugars, th. latter documents being, as is usual in such cases, made out to order and endorsed in blank. The bills on presentation here were dishonoured, and the holders naturally expected to satisfy themselves out of the proceeds of the sugars, but on the arrival and discharge of the vessel not a vestige of the latter was found.
An action was brought against the owners of the ship, to recover the invoice value of the goods, and the plaintiffs were nou-suited. Now, Sir, if this is the law, I think it requires amendment. If I giv. authority to my cash-kneper to sign receipts for me, or to a clerk to sign delivery orders for goods, I ain as much bound by such signatures as if they were my own; why, therefore, should not the ownel tures as it they were my own; why, therere, shoutid
of a vessel be responsible for the acts of his sarvant.
of a vessel be responsible for the acts of the supation importance of the subject may be suficient
Trusting the great
excuse for iutruding on your time and space,-I remain, Sir, your obedient servant, 185.

Liverpool, Nov. 26, 1851 .
P.S.--The captain in signing bills of lading does not make hims 1 P.Sonsible for defici ncy in weight, but simply for the namber of packages. He signs,-"Weight and coutchts unknown."
[The letter and remarks referred to by this correspondent, applied exactly to such a case as he quotes:- Where a bill of lading had been given fior goods " not shipped," and not where there was simply a de-


## P O PERTY TA

Sir,-I would beobliged liy your inserting in your paper the following ease, showing the method adonted by the Incom. Tax Commissiners of this county in deciding the amount of a marehants income, upon which h. is liable to be charg d taxts. The merchabt, upourecenning his schedule, returns the fair average of his incom for the preceding three years. He shortly after gets it back, with the chatge of s much per pound, not on the amount returned ly him, hut on double the sum, and is advised that if he thinks hs has cause for appeal, to notity to the surveyor before a certain date. The afpais drly madt, and on the day appointed the commissioners are met, ahout halr-a-d $z$ in in number, and to wait upon them the surveyor and one or two waffirs, which he gives for the three preceding $y$ cais, showing a lo-s uppo his business, which in this case is that of a hakerand flum metchant. There had been no speculation, or mone $y$ invested out of the Lusmesh, his losses beng caused by the the corine of the corn deprecistion in the state markets. This statement, which he supposed to exmissioners, who deof his affairs, was scarcely looked at by the commissionera, who
clared it to have nothing to do with the sul j ct, and proceeded to clared it to have nothing to do with the su fer, and proceeded fist
question the man about the magnitude of his trade. In the fist

place, how many sacks of flour he baked weekly, and, constituting themselves judges of what ought to be the profit from each sack of from made into bread, very coolly to'd the baker what his profits from that department of his lusiness was or ought to be for the year-a sum iqual to their assessment, and which they determined to maintain ; the purchasing of wheat and the manufacturing and selling of the flour heing known in many instances to have been a losing husiness for the last tiree years. The commissioners would have nothing to do with that part of his business, but confined their calculations to a departinent of his trade which they cupposed, by their way of estimating, con!d he mads out profitabls. Now I do no: think mere could b- greater injustic. The net profit of the whole of the the profits of a lass is surely what the law riquires ; and to judge of inc profis of a business from its magnitude is equilly unjust, some meividuals gaining in the same business in which others are losing, and ho two muvndud's managing so exactly ahke as to meet with similar success. It yourself or any of your correspondents would anormme and many others similaty placed, if there is no appeal from decisions such as the above ; and, if not, how are we to procure justice? Ayr, Nov. 24, 1831.
A. Y. Z., Ayishire.

## Nems of the detect.

## COURT AND ARISTOCRACY

IIer Mase ty and the Royal Fo
On Tus s lay the Eirl of Listowel, Lord in Waiting to the Qieen, and Lieu-renant-CAlowel F. II. Aeymour, Equerry to Prince Sltert, serived at Otborne from Hanover, whither they hat proceeded to artend the funeral ceremony of

Oa Wedneedny Her Ruyal Highness the Diche-s of Krat, attended by Ladg Ana: Maria Hoson and Sir Gorge Couper, arrisnd at O-borne, and theis Royal Highoeres the Dake of Pirima and the Dake of Cambridge were expected next day on a visit to the Queen.

METROPOLIS
CUst ms IRecorm. - On Wednesday afternoon a ; ublic meeting of the bankere, mercbante, and trader, of the city of Lond in was held at the London tavern, for the purpore of rectiving the $\mathbf{r}$ po $t$ of a commitwe appointed to conader the whot quertion of the Custum-house syntem av it at preeent existe, and appointing a deputation to wait upon the Pome Muivter to explain to bim beir view s. At the appointed hour th" atiendance of "city men" was very omeion. of ge Guidar merce, Suarme


 a hoot of zentiemen of istluence for whote hat, we bave not vpace. The report was agrecd to, and, smongrt others, the following re-olutions were car-ried:-" That the eommittee be reguented to communtcate the report ald re-
 and to solicit the active co-peration of such arociatons and of their mercanthe I rethren throughout the provinces by mean of public meetinga, and by the exertiun of their iull ience with their local members, and with the Goveroment, in aid of the otjects indicated in the raid repurt and te-otutions. " -" That the extraordinary and unexpected isnue of the opprizive. un.ji-t, and enormously
 and St Kutharine Doek Compancs furni-hes a hew : wh al rroing example of the irroishble power of this department to overwh-in a defendint with coste and of the crupalou* ramer on chatacter and prepery of private merchants and friden ore -afe so long as
 a depatation from this mecting do wat upon Lod John Kussill, the Prime Mitiver of this country und member for the ci y if Londos, to represent to
 the control of the Ca-tum-; and tourge $u_{1}, \ldots h \quad \frac{1}{m}$ the brecenty of the re-

 rate of mant hity in the metropolitan diwitict, which was thowa to bive been



 PROVINCi




 Carbutt, Leed-; Mr II Fubber, Bradford; Mr H A bixurth, Boiton; Mr Itawson,

Manchester: Mr J. Simp-on, Manchenter; Mr J. C. Dyer, Manchester; Mr J. Pollock, Dr Jusin Watts, and Mr W. P. Ruberts. Mc G. Wileou, chairman of the Parliamebtary A-ociation, took the chair. The shes of resolutions that had during previus private consiltation been drawn up, and . That this consome diacusnion, ultimately agred to, were as followt.keretice has maturely cunalderidthe existing bfate of engen which are required to Caited Kiggora, mate and to render the Huthee sali-fy the just and moderate ex; ectations of the ploople, andion, a fair reperentation of the iroperty, the industry, and the intelligence of the nation." estion of the right of voting thould be widely extended, and that the frazch se should be made more simyle, win a view to the ea-y formation of an honest register of elector a; and it recomwends that the elective frathehise be based uponoccupation and fisolity to the pur rate, with fuch himian acopation is bona fide. In addition thecuffernce would urge the extenvion of the 40 a franchise and its exten-ion to the owners of pooperty in the Uaised Kingdom of that annual value, whether derive i from freehold, copyhold, or leasehold tenure (cheers), with a view to ogen a way to the right of voting to mauy, who, from various c uses, would not be in the direct uccupation of premires rated to the relief of the poor, but whose claim to the franchi e, form iudustry, character, and station is undoubtel. The whele constituency of the Linted Kingdom would thus consirt of occupiers rated to the relief of the poor, and of the owners of property freehold, coysluild, and lea-ehold, of the annual value of 40 s. "-" 3 . That thi-confertuce is of oinion that no extension of the franchise will make the Houve of Cimons a fir iejresentation of the nation without a very con-iderable change in the distributton of the elcetoral power; and it, thercong , orongh be united and form one borough. That, where such union is not prectic able, emall horou_he cease to return membere, and that their existing constituencies merge in the constiruency of the county in which they are situate. That cor-re-ponding to thee extent to which riall buronghs ehall be united, or thal cease to return members to Parliament, new boroughs he created from the po-palou- town- buv unrepresented, and that additional members be conferred on the metropolitan and other tirst clase boroughs in the Uaited Kingdom. atding principle in the ctinges luere ricommented should be, that hereafier no stuall constituencics shonld : xi-t, and thet no constituency shouid consist of
 adoption of the ballot is iudispenzable to an honest representation; th.t it would make the convictions of the elecors, rather than bis personal interent and fears, the leading motive in the exercise of his franchise; that it wouk rel ress the dernorali ing practices so humbiaing to candidates and so degrading to electors, which seem slmost inpeparable from a canvass; and that it wou. aid most effeetually in preventing the turbulence and riot with which ciection flave hitherto heen too of en attended."-" 5 . That this confe ence is of opinion Gat the pre ent legal duration of Parliaments is wuch too extended to secur cocon-tituencies a proper control over thir represen atives, and would strongly arge the repeat of the S ptennal Act and the limitation of the daration of Par tiamente, in accordance with ancient prectent, to a period not exceeding the ee years.-. the ir me sinizter duriag the last etzaion of Parliament, that the property qualnicat ou for toousiry coastry and hovern, thi- confroce has been anxions to adhere to the soc widelu the bavis the ripre exprase and so people improving in induary, in eonfort in education in morals, and in sopreciation of the rir ublic duties and pullic rights."- In the morals, sand in the was held at the Fref-Tr de ball, when sen thousand people were present The meeting was of a most enthuriastic character. Mr Bright, Mr, Mr Milner Gilson, M P., Sir Johna Walumey, M. P., and Mir Cubden, M P , puk with great effect, aud were loudly applauded. The recolutions agreed to at the monsing couference were submitted, at dearried with great chetring, and with out a single diesentient voice. Donca-ter a Pahliamentaiy Borolgh. - The Town C uncil have, at the fuggestion of Sir I-aac Morley, agietu to petition Parliament solicting that the privilege of sendiog a mena
Disasier at Dartford - On Tuvaday a rocket factory exploded at this piace, kulling seven prople. The building used for the ma, ufactory was levelled with the ground; beads, lega, hands, and feet were found rcattered over the ground, not inerely in the immediate vicinity of where the factory had stood, but a loog dietance off.
A seai ls Acident oceurred on the Brighton Rsilway yenterday week rwo trains came in collition on a swing-bride over the river Arun, at which spot the Admiralty had required that there should be but one line of rails, The stoker was fatally injared. The driver setmed to have eseaped i jury from th concussion; lat seeing the serious cons quences of has negligence, he seized his jack kuife, and cut his throat, but this attempt not being eflectual, he jumped into the river. He was got out, however, and a verdict of $m$ alaghter bas since been returued against him,

IRELAND
Wirepresestation of Lisberi:-It was confldently stated in Bulfat at the close of last wetk that Sir James Emerson Tenncont was about to be introduced and from several circum-tances which had for the represeatation of that borough, was some truth in the ramcer. Mcanwhile, a requi-ition has been pigned hy the magi-trates and jrineipal merchant-sad traders of the town, and forwarded o Admiral Mieynell, requesting that gallant officer to come forward on the present oces-ion. With regard to the ponpect of Mr Butt bing relurned fir whe vacant seat, the bifra Mcroury says,- "We can only ray, that there cetms very a termind opportion on the part of the electors generally to those cornonarcial principlee hitherto advocated ty the learned gentleman. It might, thersfore, be rather hazardous, ia the present position of affar -, for the Marquis of Mertiord to intro luce a Protectioni-t candidate; and these are not Peasant Propalatiry - The Killemay Moderator hi
rather remark the etatement in refere to arrangents has the folloning gress towards the establi-lment of a peasant proprietary in actual procountr. The fentleman who is making the experiment is Mr P peaceable the proprietor of Owenstown, " who for the last few years, during the extich, prifations to which the tenantry, genersily speaking have deeng the extreme been the fostering and parental protector of those oyer whom placed him":-"At a meeting of his tenantry on Thureday, the 27be at ha Welch proposed to affurd them an opportunity for 'each to becone the pro-
pretor of his own holding,' by the payment of an anoual instalment by way of purchase money, with interest, in lieu of rent, the latter to decrease on the payment of eich instalment. Mr Welch does not bind his tenants to Griffithrs, or the Poor Liw viluation, as a staudard, but wishes each to make his calculation from his own practical experience, as a guide fir estimating the value of his folding. The term of years for payment of the purchase meney to vary from 50 to 30. Mr Welch has fixed Monday next to receive the respective pro posala of his tenants. Our readers are aware that Mr Welch was secretary to ifht-meeting held in England, and the first landed proprietor in this county proposing to establish a peasant proprictary. At the meeting of Thureday last above mentioneri. Ir Welch remitted to his teuantryso per cent, on their las geaternt, to himself. The same reduction was also made by Mr Welch in the rents of 1849 and 1850."
scotch Settlens in tae Wfst. - The Sigo Chronicle states that three Sco ch farmers arrived thre latt week, two of whon, proceeled, with a large stuck of shep amounting to suo head, in the dir ction of Westport, where they Sligo, having tak a a form within a few miles of the town

## FOREIGN AND COLONIAL

(Great pr ss of matter obliges us to omit much of cur foreign news (0. Francl
(Oar usual Paris lett
That which has so loug bern prophosied and ( $\mathbf{x}$ ) ected and feared by the varions political parties in France, has at lenell occurred On the moming of Tuesday, the anniversaly of the bathle of Auster liiz, the Parisi ias awuke to find the streets occapicd by tropps, and to rad the proclam tions on the wal's, anuouncing a militity revolution commence it mot accoum a a more sw epping extinction, says the Times, " of legisiative authority, and a more utter coutempt for the representatives of a great people, than has becn withessed
since the disolution of the Lonn Partiament, or the xpulsion of the Comeil of 500 from the Orangey of St Cloud.
The first proclamation ran as follows :-
In the name of the French people, the Peeident of the Refublic dicrete-
Universal tulfrage is re eosiathi-bed. The law of the 31 st of May is. repealed The French people are couvuked in their corn nunes fiom the 1th to the 2 let December
The state of siege is decrecd in the whole of the first mintitary division.
The Minisiter of the Interior is charged with the execution of this decree.
This was followed by a
Prodamation of the Presilat of the Reppllic.-A Appeal to the People.
 passes aggravates the si uation of the cuontry. The Asembly, which ou, ht to The patiotitem of three buadied of the ere membirs has not been able to arrest there fatal tudiencies. In place of making laws for the general interest, it forges
 di.wolved if; and I render the whole propite judge between it and me.

The Constitution, you are aware, had been Grawn up for the purpoze of weakenibg in sdvance the power which fon were going to confle to me. Six milions of suffrages were a makhed I rotent againet it, and yet I have faithfully Rut at p esent-that the fundamental compact is not more respected by those even who appeal to it without ceasing, and that the men who have already detroyed two monarchies wast to tie up my Re a Republic, and to save the country by appealing to the colemin juigment of the only Sovertign that I recognise in France-the People.
I consequ nely tnake a frask appeal to the whole nation, and I'say to you-I mises o hold a power which is in fletive to do good, which for acta which I esh t prevent and which chaius to the hela what be hold the vesel hu rying towards an abyss.
plishing the grand mission which I hold from you. give me the That misejen consists in closing the era of revolution, by salisfying the legiticonsists, above all, in creating institutions which shall suoversive passions, it Luall at last be foumdations on whi h something durable shall be baed.
Persuaded that the in-tability of the Government and the preponderance of a ingle Avermbly are permanent causis of trouble and disonder, 1 rubmit to your uffrages the following fundamental basis of a Constitution which $\boldsymbol{A}$ vemilie will develope afterwards. -

## Mininter dependent on the Execulive Puw r alone

ad A concer of formed of the most men, priperg the laws 4. A legi-lative lady di-cu-sing and votiog lawr, named diy universal suffrage 5. A second Asectibly, formed of all the illu-trations of the country, prep nderating power, guishan of the fundamental compact and of public lilerties.
The rystem created by the First Con ul at the commencement of the century has already given to Fiance repose and prozpenity ; and it would againg uarante them to it. Sulh is prifomt on fulfrages. If narchic i or Lepublican. boriowed fium I know not what past, or from some chimerical future, reply negative
Thus, then, for the iiret time since 1804, you will vote with a knowledge of What you are doing, iu knowing well for whom and for wha
If I do not obtain the anajority of your suffragen, I will then call for the meet ing of a new Aescmbly, and I will give up the charge which I have received

But if you believe that the cause of which my name is the symbol-that is to
say, France regencrated by the Ravolution of "89, and organised by the Emperor-is still your owa, proclaim it by consecrating the powers which $I$ hold from you.
Then France and Europs will be preserved from ansarchy, obstacles will be removed, rivalities will have disappeared, for all will respect, in the decision of
the people, the decree of Providence the people, the decree of Providence.
(Counteraigned)
Locis Napoleon Bonaparte.
Next comes the proclamation simultaneously made to the army :Proclamation of the President of the Republic to the Army.
Soldiers- Be prou l of your mission, you will save the country; for I count on you not to violate the laws, but to cause to be respected the first law of the country, national sovereignty, of which I am the legitimate representative. themelves both to the good I wied like me, by the obstacles which opposed your sympathy in my favour wished to do you, and to the demonstrations of Asembly has endeavoured to these obstacles are broken down (brisecs). The Assembly has endeavoured to attack the authority which I hold from the whole nation. Tt has crased to exist.
Either give me the means of to the people and the a my, and I say to themplace. give me the means of assuring your prosperity, or choose another in my place.
In 1830 as in 1813, you were treated as if conquerad (en vaincus) having branded your heroic disinterestedness, you were not consider worthy of of the nation. Tu-day, in this solemn monent. I am resolved you are the clite shall be heard.
Vote, then, freely ae citizens. But as so'diers do not forget that the passive observance of the orders of the Chief of the Government is the rigorous duty of the army, from the general down to the soldier. It is for me, reaponsible for my actions before the people sud before posterity, to take the measures which seem to me indiap-nssole for the public good.
As to you, remain immovable within the rules of discipliue and honour. And by your imposing attitude the country to manifest its will in calin and reflection. Be re
the people.

Soldiers, I do not speak to you of the souvenirs which my name recalls. They are engrave 1 in your bearts. We are united by indissoluble ties; your history is mitue. There is between us in the past coramunity of glory and misfortune There will be in thie fature commuaity of sentiments and of resolutions for the repose and grandeur of France.

Lhis 2nd of December
The Prefuct of Police issued the following: -
Proctanation of the Prefect of Police. - To the Inluryitants of Peris.
The President of the Republic, by a courageous initiative, bas just bafted the machinations o: parties, and put an end to the agony of the country. It is in the name of the people; for their interest, and for the maintenance of the Republic, that the event has been accomplished. It is to the jadg nent of the people
that Louia Napoleon Bonaparte submits his conduct. The grandeur of the act will make you sufficiently understand with what imposing and solemn caln the free exercise of popular sovereignty should be manifested. To-day, then, as yesterday, let order be our flag ; let all good citizens, animated like me, by the love of the country, afford me their co-operation with the firmest resolution.
Inhabitants of Paris-IIave confidence in him whom six millions of votes raiscd to be the first magistrate of the country. When be calls on the whole people to express its will, the factious alone can wish to throw an obstacle in the way. Any attempt at disorder will, thererefore, be promptly and inflexibly repreased.

Paris, Dec. 2.
Before, and during the issuing of these docnmeats, the leaders of the various antagonistic parties were arrested; as were subsequently a considerable number of the members of the Assembly, who attempted to meet. These are now some at Vincennes and some at Ham.

The first statements were to the effect that the people submitted to the change very quietly. A correspondent of the Times writes :"I have walked through the principal thoroughfares of Paris, from seven o'elock this morning until twelve o'clock, the moment at which I am writing. I have entered into conversation with the Blouses reading the President's decree, and I have not heard one word of disapprobation by anybody at the President's coup d'état. The general remark of the operatives was, "Ma foi, il a bien fait.'" And when the President appeared in public the same writer, says :-"He was followed by an immense mob, shouting ! Vive la République!' which they were permitted to do in full liberty. I can safely assert that there was not one cry of 'Vive Napoleon' as long as the cortige was within sight."

This submissive state was not universal, however; and on Wednes day a few barricades were erected in the Quartier St. Antoine and Faubourg St. Martin, and elsewhere; they were, however, weakly defended by the insurgents, and were all stormed and destroyed at eight o'clock in the evening.
On Thursday again, there was fighting in the Quartier de St. Martin and St. Denis, from mid-day until five oclock. Canmon were employed for the destruction of the barricades, Writing on Thursday morning, the Daily News correspondent says:-"There is a momentary quiet, but I fear only momentary. If we have no fighting to-day, a quiet, but I cear onfle seems certain later. The high court met yester. day at Rouen, and formally pronounced the decheance of the President of the Republic, and condemned him of high treasom, This morning, I am told by an eye-witness, Vho has just come from the eastern faubourgs, a placard signed by Victor Hugo, Schoelcher, and others, has been posted, declaring this sentence of the high court to the people, and calling on them to refuse the president all obedience. Another placard, signed by Emile Girardin and ail the repredeclares that the Assembly is not dissolved; on the contrary, that it is the only legal power; that the President has forfeited all authority, and that the executive passes to the hands of the Assembly. It calts on the army at their peril to disobey the Assembly. Immense excitement prevades all classes, from the evident tendency of the National Guard to take the part of the Assembly against Louis Napoleon. I forgot to add, that the placard signed by Victor Hugo tells the people that the National Guards and Line are marching ou Paris to depose
the usurper. The disorders which have taken place at Orleans, Nantes, and other places, are mentioned lightly by the Constitutionnel, dise accounts must at the present moment be accepted with some distrust. A proclamation of the Prefect of Police prohibits all circy. lation of carriages. A friend, just arrived by ralway, could get no eab to bring him here. The Minister of War lias issuli a decree, announcing that groups will be dispers a with ut warning. Any one detected in the act of making barricad s will be shut on the instan:."

We learn from Berlin, under date of the 2 nd in t, that the intellegence trom Paris had caused great excitement
The business of the Assembly was interrupted, and the Ministers broke up the sitting.

## USTRIA.

Writing from Vieuna on Nov, 26th, the Times correspondent gives the following account of the new Austrian Customs' tariff, which comprises the transit as well as the import an i export duties. The tariff will be introduced into the whole of the empire, with tho exception of 1)ilmatia, the free ports, Venice and Tricste, and the town yof Brody, in Gallicia, on the 1st of F-b uary, 1852. During the first year from the day that thenew tariff com's into activity, in additional duty of 10 per cent. will be imposed on some of the articles which were formerly iprohibiced, of which the principal are woven and diapered goods (wirkwaaren), cluthes and milliuery, objects made of precious and base metals, and the so-called mixad goods, which comprise furniture that has passed throuzh the hands of the upholsterer, feather beds, billiard tab'es, stuff-d animals, masks, and hatr sieveg with common wooden frames. These mixed goods are divided into three classes. The lowest class pave 15 florins perlowt (the Customs hundredweight is equal to 50 kilogrammes, or 891 Vi-nua pounls); the second, containing mat rials sulj et to a hipher duty than 15 florins, but not excecding 50 flori s, pats 50 Horins per cwt ; and the third, consisting of furniture mod up of silk, and feather beds of the same materisl, or of the finst cotton, tin m, or wool, pays 100 florins per ewt. If leather, indarubber, or gutta pereha is only employed in a secondary way, and does not weigh I p-r cent. of the article in which they appoar, such goods will be chasified among, "the common mixed wares," and will pay 15 florins per cwt. Under all other circum tances th $y$ will be considered cammon, mildle- fine, or fine wares, and subjected to a duty of 25,50 , or 100 flor ns per cwt.
During the first year the import duty on 1 cwt of r.w cotton, gross During the first year the import duty on 1 ewt of r.w cotton, gross Weight, wil be 1 florin, and on the net hunded vaint of cotton yarn 8 florins. On looking over the Customs' tariff, which fills 48 folio pages, I find that 1 did not mislead you when 1 gave you to expect that the prohibitivesystem would be abolished only in name. It is possible that I may be mistaken, but it appars to me that the Austhe Government his tiken this opportunty of siowing its sense of the kind offices " of England during the last thrye or iour years. list of the information of the British comm-reial public, I give you a hundredweights :-Coffee (raw) 10 florins; cocol, 7 florins 30 kreutzers; tea, 15 florins; lump sugar, 14 florins; $m$ ist ditso and molasses, 11 florius; moist sugar for sugarbakens (und r e ertain conditions), 7 florins; syrup, 5 florins; commonspices, 10 florins; fine, 25 florius ; fimest, such as mace, nutun gs , and vanilla, 50 florins; sago, tapioca, and arrowroot, 5 flurins. Tobacco is, as formerly, as good as prohibited. Mustard, in seeds or ground, 2 florins 30 kreutzers ; cheese, 5 florins; sponge, 15 florims; prepared food, potted or hermetically closed, 20 florins; quills, 7 florins, 30 kr utzre ; skins, 25 kreutzers ; furs, 10 florins; preparations of lead, 2 florins 30 kreutzers; iron, 2 florins 30 kreutzers; rails and tires, 3 florins 30 kreutzers; Wlack sheet iron, 4 florins; sheet iron, plated with tin or zinc, 5 florins; steel, 4 florins; iron and unpolished steel wire, 5 florins; polished ditto, 7 florins $30 \mathrm{kreuz}+1 \mathrm{~s}$; raiv cist-iron goods, 2 florins (nickel is subject to 10 florins export duty); copper, sheets or wire, 7 florins 20 kreutzars ; Britsnna metal, in sheets or wire, 25 florins; hammered tin, 7 florins 30 kreutzers; and briss and quicksilver, 7 florins 30 kreutzors. The precious m tals, if minted, are free of duty. Raw cotton, flax, h-mp, and wool, 5 kreutzers; sik, raw and unspun, 45 kreutzers; ditto, raw and spun, 15 florins; ditto, cleaned, dyed, or undyed, 25 florins ; woven sitk r-fuse, 10 florins; cotton varn, a, raw, 7 florins; $h$, bleached, stretched, or spun, but undyed, 10 forins; c, dyed, 15 florins; linen yarn a, raw, 2.30 floring; b, bleached lyed, 30 florins. e, siun, 20 florius. Thee years after the introduetion of the tariff the import duy on raw linen varn will be insllon y forins, b, dyed and spe raised to 6 florins. Wooten yor, a, fow, unbled 50 floring 12.30 Horins. Cotton gine wings, \& . 75 florins; e, fine, printed, 100 florins; $f$, extra fine, such as jaconels, organtin's, muslins, \&c, 150 florius; finest, such as bubbin ts, lice, worked kouds, 2.30 florins per tb. Linen goods, 7.30, 20, 70, ath 2.20 florins per Ib. Woollen goods, 12.31, , 2,230 tlorins per ib, Silk roods, coarse, 2.30 florins; fine, 6 flurins; fioe goots, paited or woven, of silk, horsehair, lisen, and footom, lol ffurins ; leather, common, 7.30 florins ; pressed or gith, 15 fl tias ; luathor good*, 2.5, 50 , and 100 florms ; indiaruber and gutta p-rcha goods, 2.0, so, and 100 florins; clothes atsd millinery, 75 , 10,5 fl ins ; paper hangings, 230 and 6 florins per 16 ; paper, 7.30 anl forins: ivood in wares, 7.30 , 30 flurins; paper goods, $15,50,300150$
$15,50$ florins; turned goods, $7.30,15.5), 101$ fiorins; carriages, 100 15,50 florins ; turned goods, fond florins per private equipage, and the wares at 15 florins are whit,
clay goods, $5,10,15,40 \mathrm{fl}$, 1 ins ; the ungilt, and unornamented china, thos at $4^{9}$ florins are ornamented porcelain. Metallic manufactured goods,-i on, 10, 15, 25, and 100 forins; Britannia metal, 100 florins, 200 forins; machines goods formed of other base metals, 15, 50, and 100 florins; machines

## THE ECONOMIST.

and instruments, 15 fl rins; perfumes. 50 florins; lead pencils, common wood, 15 florine, fine ditto, 50 florins; books, 3 florins. As no mention is made of rass, it must be supposed their export will not be permitted.

## INDIA

From Bombay advices have arrived to Nov. 3.
The forces of Kohat had adranced sixty leagues westward to take possession of the recently-annexed districts. They have not yet found any opposition. Sir Colin Campbell is ready to march with 3,000 men to Peschaua, to chastise the refractory tribes of the hills, and to support the Kohat forces if necessary. There was a serious riot in Bombay, occasioned by a religious quarrel with the Parsees during the time of Mohurum festivals. The town is occupied with troops, and great excitement prevails.

## UNITED STATES

The latest advices are to the 22 nd ult.
The Spanis' difficalty has been finally arranged. The Spanish consul has attended a dinner party given by Mr. Webster, and thet Spanish flag is to be formally saluted at New Orleans.

A distressing casualty had occurred at the Ninth Ward sehool house in Now York. It scems that a false alarm of fire was raised whilst the scholars, 1800 in number, were present. A rush was immediately made to the doors, and a portion of the staircase gave way. precipitating a large number of them. Fifty-one of the children me with instant death, and seventr-five were more or less injured.
It was rumoured that Archbishop Hughes had been made a cardinal. Colonel Horace L. Kinney, the great Texas landowner, had offered Kossuth and his companions 10,000 acres of land if they desire to locate in that country.
Later advices from California had surpassed the most favourable anticipations. A better state of society prevailed at San Francisco, and there was consequently more steadiness in business, while the repor from the mines furnished proofs of a degree of success more general than at any former period,

CAPE OF GOOD HOPE.
We have reccived Cape Towa journals of the 4th October, being three days later date than the last advices. No change of any import ance has taken place in the aspect of the affairs of the colony.

Cn the 274h nlt, at Ki'garriff BIRTHS

daughter. On the 26th ult, a: Youlston, near Barnstaple, the lady of Sir Arthur Chichester On the MARRIAGES
Margarct utt at Et Thomas's Chapel, ELinburgh, the Lord Gilbert Kénn dy On tiue 27th ult, at it M M Mehat'ls church, Pimlico, Geope, eldet Atherley, Eeq, © at if M1 Chat l's church, Pumico. George, eldest son of Genrge of Chester square, nd nitec of Co
Lieutenazt of the counts of Brecon Ghen, youngest daughter of Arthor Fredrrick E:q

Lien the 23 d ult, at Whitlesen, agod 82 , William Ground, Eiq, one of the Deputy
 Robert M. Westmacott, Esq., late of the 4th (King's Own), and grandion of s Robert 3. Westmacott,
Richard Wes macott.

COMMERCLAL AND MISCELLANEOUS NEWS.
The Local Mrine Board has made final arrangements for opening an addi tional shipping , ffice in Ehentzer place, Wert India Dock road. -Glube. the inglumisfioners of Cu-toms have irsued a generul order to th the ports in the lingdom, directing that no deparit be required in future on the iseue of ports, which allows the ta to lee landed from the imporing vessel ond examined by the proper uflicers to ascert in their descriptions and quantitico for the duties -Globe.

A ditional telezraph wires are to be surk between Dover and Calais. The letters from Perlin mention that the Prustian Railway loan of $2.000,000 \mathrm{l}$ is likely soon to be entr cied, the that it will be obtained at home, and not, as was reported, in the Eaglish markt.
pany, held on Thuredoy, a dividtnd Penir sular and Oriental Steam-packet Ccm of incone tax was declatid, and at the rate of 8 per cent. per ant um clea adopted.
Ou Thurdy the half.yearly general meeting of the Waterloo-brid, e Company wae held at the Frecmason's tavern Great Gueen treet The Com stated that the toits received during the half-year ending on the 2ard of Augurt last had amounted to $10,704 l$ 9s 103 , as against $8,434 l 18 \mathrm{~s}$ sd received during the corresponding period of the previcus seur, thewing an increase of $2,269 / 118$ 2d. At the latt general assembly the con mittee had reparted that after paying the current charges and exp nces, and atter piving a dividend of $3 s$ in the pound in February last, there remained a balance of $900 / 2 s 5 d$, and they had now to report that afier payive all diebursementa and a dividend of 2s 6 d in the pound in $\mathbf{A} u_{z}$ ust lest, there reroained a balance of 2,514 ? The report was adopted.
Amongst the notices of lills for next sestion is the North Briti-h Fi x Cmpany, to iccorporate a compary to purchase and use Claussen's patint. - Scotso ma

Within the space of two houre, on Tuesday morning, the North Shie'ds The tre was entirely destroyed by fire. The fire was divcover d thortly after midhight, and by two e'clock the hnilding and "t propectis" were ene matter mid But for the exertions of the fire brigade and the military one mars of ruins. buildings in the same etreet would have met a similar fute. The back of Roxby, the mannger ated the proprietor of the building, will exceed 1,000 The ceremosy of formally enthroning Dr H endren, the neuly appo bishop" of the Roman Catholic "diccest" of Nottingham, Deoly appointed

2nd inst., in the "cathedral" erected some years ngo on Derby road, Nottingham, under the superintendence of Mr Pagin.
Mr Sydney Herbert is at the present moment causing to be fitted up a large and commodious lodging-house for ns many of the unmarried labourers of the patish of Wilton as may be dirpored to take the benent of it. The spot selected is in a very excellent situation, being in the centre of the borough. The house will be furnished with every convenience, and a housekeeper will be provided. The meals will be at atated hour, and the dietary will be ample but plain, and each inmate will have a separate bed. A library will be attached, and at one of the curates of the parish church will reside in a part of the house, be will occasionally deliver a lecture to the labourers. For all there advantages each labourer to pay 481 d a week only.-Devizes Gazette.
The Paris Moniteur aunounces that the Marquess of Normanby has transmitted to the Minister of Foreign Affairs a teleacope and a gold medsl for Captain P. Bernard, of the ship "France et Bresil," of Harre, who saved four English ailord whom he found on a desert island, La Trinite, on the cost of the Brazile, and refused to take any pecuniary indemaifacion; and also ive biver medale, besides $5 l$ pald to each or the sailors of the same ship who manned the boat which eaved the men, andine sor Excellency has also tranenitred a sword of honour and a kold medal for Captain Pottier, of the "Sarie Louise, of Havre, for having eaved twenty passengers from on board the Eogrefor
having carsitd them to Valparaiso, refused to sccept any pecuniary indemnif. having ca
Since the Anti-state-church Association commenced its agitation for the winter, six weeks ago, it has been hoiding a succession of public meetings in diffent parta of the kit adum, ill of which have been attended by deputations from the executive committee. The meetings have, of course, varicd in numbers and character, but have, in some cases, been very large
On Tbursday Lord J. Russell had an intervitw at his official residence in Downing street by appointment, with a dejutntion from Manchester and Sal ford consisting of Mr M. Entwisle, the Rev. Canon Clifton, Mr Oliver Heywood, Mr John Pcel, Mr Samuel Fletchtr, and the Rev. Mr O-born, a Wesleyan minister, on the eubject of the bill intended to be brought under the consideration of Parliament in the ensuing eeseion for carrying into cffect the system of education popularly known as the Manchester and Salford echeme. In reply to the deputation, Lord J. Ruseell eaid,-I am obliged to yon for the explanation you have given me. I don't know whether there is any specific question you wish to ark me, tut I will undertake to coneidir the till, and, afrer that, to communicate with you
Mirshal Sou't died at St Armands on the night of the 2 ad ult., in the eighty-8tcond year of his age.

## 班iteratile。

Histony of Britisii Isdia. By Charles Macfarlane, Author of "History of the French Revolution," \&c. Routledge and Co., Farringdon strect.
We look on Mr Macfar'anc's entirely new History of Britith India at an attempt to unite the interest of a romance with the facts of history -the pleasantness of a smooth-running story with the dry landmarks and careful pains-taking recurrence of dates, and looking back and note-muking of chronology-somewhat after the manner of Macaulay-a very praiseworthy attempt in skilful hands; but in those of Mr Macfarlane it is rather a failure. The narrative wants grace and unity, and the history wants compactness and completeness. Mr Macaulay dives into numberless curious old books for his facto and illustrations-his history is biography, and entertaining; Mr Macfarlane sticks very closely to annual registers and commonplace works, which, recording in general commonplace and palpable events, relate only one part of history-the public and least entertaining part -and divest it of that individuality which is so charming. Why history should be confined to military operationsand political movements and regulations, we knew not; particularly the history of India, a country in which personal adventure, extraordinary aggrandisement and striking reverses are very conspicuous characteristics. But jusi such a limited history, easily put together from other similar histories, and from documents and books easily accessible, is Mr Macfarlane's It has no table of contemts, only a meagre index-the chapters trea not of distinct nor specific periods, nor always of specific subjects. The narrative of wars, battes, sieges, victories, and political in trigues, hurries on without a halt or reflection from the beginning of the East Inoia Company's connection with India to the year 1819-the latter years of the period being, probably because the subje ct is most familiar to the minds of living men, by far the most voluminously treated. Nearly two-thirds of the 640 pages are devoted to the history of the last 49 years of which the book treats, and about one-third to the previous 100 years. It may serve for the students at Haileybury and Addiscombe, by whom such a book is said to be much wanted, and for whom the author appears to have composed it ; but, however fluent and readable, it will hardly satisfy any class of students, readers, or inquirers. We detec too, in the book, a somewhat depreciating view of all the Whig or Liberal Governor-Generals, such as Lord Minto, the Marquis of Hastings, Lord W. Bentinck, Lord Auckland, \&e., which will recommend it in some quartere, and not in others. If a new history of British India be wanted, it is not such a history as Mr Macfarlane has written. Being little more than a record of war, taking no notice of commerce, none of the ameliorations introduced by the British Government, no notice even of the British system of government, nor of the growth of the prosperity of India, or the falling into decay of some of its people, his work is excessively limited, meagre, and unsatisfactory. The best part of the history of British India, the improvement of the country under our rule, is wholly omitted. The chief means, too, by which cur conquests have been made and preserved, the creation and admirable manapement of a native army, are barely adverted to. The words, Z mindar-connected wih the territorial history of India under our rule: Dicea and Muslin-signs of the perishing manulacture of India; Aqueducts-significant of what has been done and is duing for the cultuation of the land, never once occur in the index ; we cannot say they do not occur in the book, for we have not
had patience to read through its multifarious detai's of battles and of marches. The word Cotton, referring to a question now inteusely interesting to multitudes of our countrymen, does occur, but it isin the name of Sir Willoughby Cotton. Again, such astonivhing adventurers as the two Perrons and Thomar, Skinner, and scores of others, an passed by with a single paragraph, or are wholly unuoticed. Th passed by with a single paragraph, or are wholly unnoticed. Th
book is deficient in all the particu'ars that give in distinctivecharwor book is defictent in all the particuars that give a distinctive character
to the History of British India. Like all Mr Mactallone's producto the History of British Iudia. Like a!! Mr Mactallone's produc-
tions, it is plausible and well written; lut it is shaw, defoctive tions, it is plausible and well written; but it is shalow, defective,
untrue, from stating only a small part of the case; and, in a word, usa untrue, from stating only
new history, is worthles.

An Emigrant in Searcil of a Colony. By Cifarles Rowcroft Parlour Library. Simms and M-Intyre, Paternoster-row
A reprint of Mr Roweroft's attempt to invest the subj et of cm gration and the co'onies with an interest not the ir own, ly conmect ing the sufficiently romantic history of an individual with his de scriptions of the different colonies, and of their respective merits and demerits. He has not, however, been very successful, for th. con nection is not close enough nor suffi siealy veiled, and every read can at once perceive that the story is merely tho peg to hing various dissertations on. Some of the descriptions of the countries are lively and striking, and the book is readable and interestion.

## BOOKS RECEIVED

The King's Highway: By G. P. R. James. (Parlo r Litrary). Simms and At lutyt Cravels in Turtary, Thibet, and China By MM, Gabit and Huc, ome of tho National Illustra ed Library,
The Church of Eughand in the Reigns of tho Stuarts Coctashaw.
The Chemist for December.
The New Monthly Belle A-semblé: for December
The Sportiag Review for December
Thy Banker's Magazine for D ceember
The Church of Eng aud Magazin- for Dee-mber
The Colonial Muzaz ne for December.
Cyclope lia of Usefu Arts. Part 4: Clarke. Smith and Son.
Bibliotheque Univervelle de Genève for Octobe
Penny Maps Part 17. Chapman and 11 al.
Penny Maps. Part 17. Chapmana and li th. . .
Lecture on the Cumparative Influence of the Naturnl Sciences, and "the Shorer Ca
techism" nn the civiisation of Scothand. (Pamplhit). Iy G.orge Combs. S wp techism" on the Ci
kin and Marsiall.
Chambers' Papers for the People, Vol XII
Ireland sixty Years ago. Srd edition. Dublin, M'Glashar.
Ten Year- in Australia. By the li sv , D. Uuckanza, if A. Oer and $C$
The Life and Times of George R ber: Fitz zeruld. Dublin: M'G...shar.
The Coustry Houss - The Pouitry Yad. Knight.
Travelling Hours: Curiosities of C mmanication. Kight.
Curionties of Indutry, \&e. Part 1V. Knight.
Kniyht's Pictoria! saks neare. Part XXVII. Knight.
Halt-Hours of Eiglish Hiltory. Part Vil. K itght.

To Readers and Correspondents.
exs Com panications mast be authenticated by the name of tha wr
D. Y., Newcastle-on. Tyne, will see his question relative to the alteration of the Freich. sugar daties fuly answered in a leading article of thi- day on sum
Severat comanicati, ns and s veral ma:ters unavoidably stod ovez

## $\mathbb{T}$ be 3 ankerg' Gajettf.

BANK RETURNS AND MONEY MARKET

> BANK OF ENGLANI.

An Accoont, pursuant to the Act 7th and Shh Victuria, cap. 32, for the urcekenting on Saturday the 29th tay of Noveitber, 1851:-

Notes issuod
 . $11,015,1$ -.. 33.75

DANKING DEPARTMLNT.

Public Deposits (fa Macing Ex-
chequer, Savings 8 mks, Con missioners of NationalDel and Dividend $\qquad$
Seven Day and other Bills ......._1,174,586
Dated the 4th December, 1851. M, Mstrsil M1LL, Chiet Cablike
The above Rank accounts would, if made ont in the old form, present the following result :-
Circulation inc. Bank post bills $23,39,145$ ) Secn
Pubiic Deposits $\qquad$ Bullion....
$-12,5$
The balance of ase ts above liubilities being $3.122,55^{\circ}$ as stated in the abor, acent
The preceling accounts, compared with those of last exhibit,-
$A$ decress of Circulation of ............................................... $\boldsymbol{\varepsilon}_{106,092}^{44,713}$
$A n$ increase of Pub ic Deposito
$\boldsymbol{A}$ decrase of Other Deposits of
106,861
16,55
163529
$\boldsymbol{A}$ decr-ase of Dher Deposits $\boldsymbol{A}$ decrease of Securties of
An increase of Bullion of
$A$ decrease of Rest of ......
$A n$ incresse of Reserce of..

The present returns inform us that the circulation has decreased $126,392 l$; the public deposits have incrous 1 141.713/; pricate dposits have decreased $100,861 /$; sectritios have the rowel $16.055 /$ : bullion has increasel 113,883l; the rest has tecretset 59,632 ?
 being of private securities, shows that the Bank is securities bills of private securtice, shows that the Bauk is anot getting bils.
Th to da to-day than last Friday; but this is ture owing to the caution natarally iaspired by the events abrond, than to any scarcity of the article. They give a shock to or dit. Perfectly good bills The northern exchanges, those with II ilinul. Itamburg \&c., have not been affected by the cvents in Paris: hat bills on that city and on the greater part of crace and Italy are almost unsatcable.
In Paris gold has suldenly alvancol in price, a demand having risen for it, as convenient to carry a mal or to hoard.
The market for sitver here is good, the demand is fully equal to the supply, ant the price has alvanced ? 10
In our stock and railway market the finfluence of the r wolution at Paris has been most sensilly felt. Ouf funls weee more affected oy it than the Frenct fomis. In Sanfo at the tirat blush of the atair, it was a solution of doubts which had for some time affected the inarket unfavourably, an \& . inflenee at first was to give firmenes to the market there. To-bla tha prios from Pari come considerably depreciated. Those of Thturs lay were, 5 per Cents. $90 f 80 \mathrm{c}$; those of the day before were 9 tif ce and they, combined with the previous events, kept the market here sery much down. Three per Cents. smon 2 \& par cent, , and weredoneat $96 ? \frac{f}{f}$ they subsequently rallied, but to-day, witha very heasy market, closed at $96 \frac{1}{2}$. The absence of a commumication by sabmarine telegraph made people ianage the worst. There was hagging over the market, too, a large bull acrount: the Butls sold stock freely, and Consols declined from $97 \frac{1}{2}$ at wheh they opened, to by the change in France. Our usal litt of the opening and cloving price of Consols in each day if tho weeto and the cloving price of the other prineipal stocks lant Filay and thistay, wilf show the fluctuations of the m


The railway market has been quite as much atbected as the stock market. Prices lave given way, and the market closed heavily to-day, with little or no bneiness thing. Such events as those of Paris almost paralyse men : they know not what to make of them, nor vilat will follow, an! thus aryend all their perations awaiting the issur. The following list, yos the closing prices of the principal shares last Friday and this day:-


## IHE BANKERS' PRICE CURRENT.

were called at a differer ce of more than 2 per cent. All the stock abroad markets have been affected as much as our own, and again it is found that what is the sport of politicians is the ruin of many fortunes.

The latest news we have heard by private letters are all unfavourable to Louis Napoleon. From Lille they write that General Neumayer, at the head of the garrison, and the National Guard, have declared in favour of the Assembly, and have taken up arms to enforce its decree of deposition against Louis Napuleon. He has created disturbance where tranquillity before prevailed; and in general, though we have heard very conflicting opinions expressed, his proceedings are denounced, and it is said that he cannot succeed.
Since our last publication two stoppages have been declared The first was Messrs Quarles Harris and Son,the second oldest and most important house in the wine trade. Their liabilities, though large, will it is said all be met, as there has been ro depression in the price of wine sufficient to account for the stoppage. It is supposed to have originated in some other circumstances than the want of means ultimately to answer all their engagements. The other stoppage was the extensive house of John Cabbell and Co., of Glasgow. Their transactions were very important, and their total liabiliiies are very large.
The coinage at New Orleans, for October, 1851, in the Mint of the United States, was as follows:Derosits.
Goid, of which 295,788 dols 33 c is from California ......................
Silver, of which 1,823 dols 55 c extracted from Calfornian gold.... $\qquad$
$\begin{array}{rl}\text { dols } & c \\ 69,479 & 16 \\ 6,318 & \$ 5\end{array}$


| Quarter |
| :--- |
| limes... |
| Half D |

Half $D \mathrm{~m}$
Three Cent

 $-584,500$ $\overline{306,198 \quad 2}$

From the 1st to the 5th of November, inclusive, the deposits of Californian gold were about 500,000 dols
Our accounts from San Francisco to October 15 th are favourable. Since our last, says the Alta California, in the trade report-

The demand for goods, until within a few daye, has been kept up; but for the last few days goods in the grocery and provision line have not cold fr. ely. There has beeb, however, a little more animation in the dry goods and clothing ine, yet the stocks are quite ample.
The mining interests are zood. The agricultural interests are prosperous,
ture, almost daily, ago, would be extremely ill-advised now. We shall have a good deal of coarse lumber from large quantities of hogs and poultry - the land yields es its agricultural product with the utmoal generosity, without complaint or fear of potato rot, in our virgin soil. Mureover, our friends ehould bear in mind that we have had and shall have a good many arrivale from Europe, and that the population of c ur State is but about 275,000 . Expenses and charges are necessarily high, and we have been struck with the want of consideration manifested by ehippers in sending goods here requiring additional labour to prepare them for market or for use, although labour at home is not one-sixth what it is here. The bad packing and preparations for a voyage of 16,000 mile?, during which the tropics are twice papsed, is another reprehensible feature in the shipments to this market. Very frequently the packing would be unsuitable for a voyage of 500 miles. Large losses are thus thrown upon the parties interested, whereas, if proper arrangements had been made, half of the freight would have been saved.
With respect to the minisg districts we are well advised, and can state that they are by no means overstocked with goods, and we trust our market will be further relieved.
The amount of dutics received at this port for the quarter ending Sept. 30th was 459,082 dols 94 c .
The arrivals of paseengers arrived for the some period was 5,870 ,
The arrivals of versels of all nations, for the quarter ending Sept. 30 th, was 329 vessels; tons, $108,75 \mathrm{C}$; departures during the eame period, 500 ; tone

Amount of bullion exported from San Francisco, from Sept. dols
Previcusly exported ..................
$4,017,230$
66,010920
Total . ...................................................... $\overline{64.028,150}$
Amount of bullion entered inward from Sept. isth to Oct. 14th 55,351
$2,953,319$ $\frac{2,953,319}{3,008,670}$
Total .. A duls per day. Carpentere, 9 dols to 10 dols per day
COMPARATIVE EXCHANGES
The quotation of gold at Paris is about par (according to the new tariff which, at the English mint price of $3 l 178 \quad 10 \frac{1}{d}$ d per onnce for standard gold, gives an exchange of $25^{\circ} 17$; and the exchange at Paris on London at short being $25 \cdot 12 \frac{1}{8}$, it follose that gold is about 0.18 per cent. dearer in Paris than in London.

By advices from Hamburg the price of gold is 429 per mark, which, at the English mint price of $3117810 \frac{1}{\mathrm{~d}}$ d per ounce forstandard gold, gives an exchange of $18 \cdot 7$; and the exchange at Hamburg on Londoa at short in Hambure.

Bank Stock, 8 per cent
8 per Cent Reduced Anns.
3 per Cont Cole 3 per Cent Cousols Anns. 3 per Cont Anas., 1726 3) per Cent Anns.
New 5 per Cent Long Anns. Jan. 5, 1860 Anns. for $50 y$ yars, Oct. 10, 18.59 Ditto Jan. 5, $1860{ }^{\circ}$
Dito Inclia Steck, 10 per pent $\ldots \ldots \%$
Do. Bonds, $3 \dot{2}$ per Cent 1000 Do. Bonds, 3 per Cent 1000,
Ditto
under 10006 8 outh Sea Stock, 3i per Cert... Doutho Old Anns., 3 per Cen: Ditto New Anns., 3 per Cent 8?per Cent Anns..1751...
Bank Stock for acct Dec, $11 \ldots \%$ Bank Stock for acet. Dec. $11 \ldots$ 3 p Cent Cons. for acct. Dec. $1 i$
India Stock for acec. Dec. 11 ... Canada Guaranteed, 4 perCen: $\begin{array}{ccc}\text { Excheq. Bills, } & 10008 & 1 \text { di...... } \\ \text { Dite } & 500 l \\ \text { Ditto } & \text { Small } \\ \text { Ditto } & \text { Advertised }\end{array}$



FRENCH FUNDS
Dec, 2 Dec, 3 Dec. 3 Dec. 4 Parit Londo

| 5 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c}\text { per Cent Rentes, div, } 22 \\ \text { March and } 22 \text { Sept.oen }\end{array}\right\}$ | 90 | 25 | ... | 9160 | $\ldots$ | 90 | 80 | ... |

8 Ex Cent Rentes, div. ${ }^{\circ 2}$
Exchange December Bank Shares,


| Exchange on London 1 month | 25 | 121 | $\ldots$ | 25 |
| :---: | :---: | :---: | :---: | :---: |
| Dito | 8 months | 2495 | $\ldots$ | 24 |

cent...
Brazilian Bonds, 5 per cent...
Ditto New, 5 per cent, 1829
Ditto New, 5 per cent, 1829 a
Ditto New, $1843 \ldots \ldots \ldots$ Buenos Ayres Bonds, 6
Chilian Bonds, 6 per cent
Dio
Ditto 3 per cent
Danish B onds
Danish Bonds, 3 per cent, 1825
Ditto 5 per cent
Bonds
Ditto 5 per cent Bonds Equador Bonds
Grenads Bonds, $1 \frac{1}{4}$ per Cent
Ditto ex Dec, 1849 coupons
Ditto Deferred
Greek Bonds, 1824 and $1825 \ldots$

 Ditto Deferred
Portuguese Bonds 5 ... $\ldots$ Portuguese Bonds, 5 per cent
Ditto 5 per cent converted, Ditto 4 percent $\pm$
$\begin{array}{rlll}\text { Russian Bouds, } 1822,5 \\ \text { p cent, In } & \ldots & \ldots . . \\ £\end{array}$ Ditto $4 \ddagger$ per cent $\ldots$... $\ldots$
Sardinian Bonds, 8 per cent... Ditto Scrip ${ }^{2}$ per cento.. ... $\ldots 84$,

Ditto Coupons $\quad$ …
Ditto Passive Bonds
Ditto 3 per cent $\mathbf{S p a n i s h} \overline{\text { Bonds }}$
Venezaela $2 \&$ per cent Bonds
Dividto Deferred
Austrian Bond
Belgian Scrips, 5 per cent. 10 gu . p. 6 st .
Ditto Bonds,4,

Ditto 4 per eent Certificates
Ditto 4 per cent Bonds

.434
$\qquad$ : ${ }^{3}$
 ${ }^{10}{ }^{123}$




 ————
latest prices of american stoces.

|  | Payable. | Amount in Dollars. | Dividends. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States Bonds - $\quad \begin{gathered}\text { F cent } \\ \cdots\end{gathered}$ | 1868 | 65,000,600 | Jan. and July |  |  |
| - ccriffcates $\quad$... $\quad . .06$ | 1862 $1867-8$ | ... | - | 105 | $\begin{aligned} & 1283 \\ & 16,1 \end{aligned}$ |
| Alabama... -o Sterling | ${ }^{18567}$ | 9,000,000 |  | 105 |  |
| Indiana .o. ... | $\left\{\begin{array}{l}1861 \\ 1866\end{array}\right\}$ | 5,600,000 | - | 724 | 845 |
|  | 1851-6 | 2,000,000 | - | 3688 | 413 |
| - Canal, Preferred... | 1861-6 | 4,500, 00 $1,3 c 0000$ |  |  |  |
| Illinois .o. $\quad .0$ | 1870 | 10,000,000 |  | 64 |  |
| Kentucky \%- - ... 6 | 1868 | 4.250,000 | - |  | :05 |
| Louisiana ... Sterling 5 | $\left\{\begin{array}{l}1850 \\ 1852\end{array}\right\}$ | 7,000,090 | Feh, and Aug. | 90 xd | 95 |
| Maryland $\ldots$ Sterling 5 | 1888 | 3,000,000 |  |  |  |
| Massachussetts ... Sterling s | 1868 | $3,000,000$ | April and Oct. | 1061 | 97 |
| Michigan .on - - 6 | 1863 | $5,000,000 \mathrm{~J}$ | Jan. and July |  |  |
| Mississippl ... men $\quad$ - 6 | $\left\{\begin{array}{l} 1861 \\ 1866 \\ 1871 \end{array}\right\}$ | 2,000,000 | May and Nov. |  |  |
|  | 1850-4 | 5,000,0an | Mar. and Sept. |  |  |
| New York Oillo | 1860 | 13,124,270 | Quarteriy | 96 | :03 |
| Oilo Pennsylvaria m m m m | ${ }_{1854-70}^{1875}$ | 19,000,000 | Jan. and Juls | 104 | 113 |
|  | 181866 | $41,090,000$ | Feb. and Aug. | N 42 | 92 |
| Tennessee $\quad \cdots \quad \cdots \quad \cdots \quad 6$ | 1868 | $3,000,000$ $3,000,000$ | Jan, and July |  |  |
| Virginia $\ldots \ldots$... | 1857 | 7,000,000 |  | 902 | 105 |
| United States Bank Shares ... | 1866 | 35,000,000 |  |  | 2 |
| Louisiana State Bank... ... 10 | 1870 | 2,000,000) |  | 7 | 2 |
| Bank of Louisiana men | 1870 | 4,000,000 | - |  |  |
| New York City... men 5 | $\left\{\begin{array}{c}1860 \\ 1856\end{array}\right\}$ | 9,600,000 | Quarterly |  |  |
| New Orleans City .ow ... 5 | 1863 | 1,500,000 | Jan, and July |  |  |
| - Canal and Banking | 1863 | d, 50 , | - |  | 9 |
| Planters ${ }^{\text {P }}$ Bank of Tennessee... | ** | -* | ... | £121 |  |
| New York Life and Trust Co... | ... | ... | ... | £24 |  |

## Exchange at New Yoris $1!0$ t. INSURANCE COMPANiES.

| No, of shares. | Dividend | Names. |  |  |  | Shares. | Paid. |  |  | Price r. share |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,000 | 31108 | Albion |  |  | .. | ${ }_{5}{ }^{2}$ | L. 50. |  |  | 86 |
| 50,000 | 7114sfid \% bs | Alliance British | nu F | eiga | ... | 100 | 110 | 0 |  | 21 |
| 50,000 | $6 l \mathrm{pc} \& \mathrm{bs}$ | Do. Marine | ... | $\cdots$ | ... | 107 | 25 | 0 |  | 421 |
| 24,000 | 13 s 6 d \& bs | Atlas ... -.. |  |  |  | 50 | 516 | 0 |  | 17 |
| 8,000 | 41 p ceat | Argus Life ... |  |  | ... | 100 | 16 0 | 0 |  |  |
| 12,000 | 7 s 6d | BritishCommerci | cial |  |  | 50 |  |  |  | 7 |
| 5,000 | $3 / \mathrm{pe} 8 \mathrm{bs}$ | Clerical, Medical, | 1, and | ener | de | 100 | 10 | 0 |  | 28 |
| 4,000 | 46 | County ... | ... | $\cdots$ | ... | 100 | 10 | $\bigcirc$ |  |  |
|  | 14s | Crown ... | - | $\ldots$ | ... | 50 |  |  |  | 15 |
| 20,000 | 58 | Eagle ... |  |  | ... | 50 | 5 | 0 |  | $6{ }^{2}$ |
| 4,651 | 168 | European Life | $\cdots$ | $\ldots$ | ... | 20 |  | 0 |  | 12 |
|  |  | General ... |  | ... | ... | 5 | 5 | 0 |  | 5\% |
| 1, 10000002 | 61 p cent | Globe ... |  |  | $\cdots$ | Stk. |  |  |  | 133 |
| 20,000 | 51 p cent | Guardian ... | ... | - | ... | 100 | 45 | 0 |  | 55 |
| 2,400 | $12 / \mathrm{p}$ cent | Imperial Fire | ... | ... | ... | 500 | 50 |  |  | 245 |
| 7,500 13,453 | 128 | Injuria: Life | $\cdots$ | ... | $\cdots$ | 100 | 100 | 0 |  | 18 |
| 13,453 | 1/sh \& bs | Indemnity Marin | ne ... |  | $\cdots$ | 100 | 29 n | - |  | 48 |
| 50,06C | 2s \& 2 s ts | Law Fire ... |  | ... | ... | 100 | 210 |  |  | 3 |
| 10,000 | --- | Law Life ... |  | $\cdots$ | -." | 100 | ! 0 | - |  | 45 |
| 20,001 |  | Legal and Geucra | al Life |  | ... | 50 | $\square^{2} 0$ |  |  | 48 |
| 3,900 | 108 \& bs | Loudon Fire | ... | $\cdots$ | ... | 25 | 1210 | 0 |  | 204 |
| 31,000 | $108 \& b$ | London Ship | $\cdots$ | - | ** | 25 | 1210 | 0 |  | 508 |
| 10,000 | 15 spm | Marine .a. |  |  | $\ldots$ | 100 |  | 0 |  | 15t |
| 10,001 | It $P$ cent | Medical, Invalio, |  |  |  | 65 |  |  |  | 28 |
|  |  | Monarch ... | $\cdots$ | ... | ... | 5 | 10 |  |  | 198 |
| 25,000 | ${ }^{51} \mathrm{p}$ cent | National Loan F |  | $\ldots$ | ... | 20 | 210 | 0 |  | 2 C |
| 80,000 | ${ }^{5!} \mathrm{p}$ cent | Palladium Life | $\cdots$ | $\cdots$ | ** | $s{ }^{\text {s }}$ | 20 | 0 |  |  |
| ... | $3 / \mathrm{p}$ sil \& bs | Pelican Pliceniz .... | *** | $\ldots$ | ... | $\ldots$ | ... |  |  | 38 69 |
| ${ }_{2,500}$ | $1658 \& b y$ | Provident Life | $\cdots$ | $\cdots$ | $\ldots$ | 100 |  |  |  | 30 |
| 200,000 | 58 | Rock Life ... | ... | - | ... | 5 | 010 | 0 |  | 68 |
| 689,2201 | $6 / \mathrm{pe} \mathrm{\&} \mathrm{bs}$ | Royal Exchange | e | * | $\cdots$ | Stk. | $\cdots$ |  |  | 209 |
| 4.000 | ${ }_{17}^{6 i 6}$ | $\begin{array}{\|c} \text { Sun Fire } \\ \text { Do. Life } \end{array} .$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\cdots$ |  |  | 48 48 |
| 25,000 | $41 \mathrm{pc} \& \mathrm{bs}$ | United Kingdom |  |  |  | $\cdots$ | $4 \stackrel{30}{0}$ | 0 |  | 4 |
| B,060 | $102 / \mathrm{pecsbr}$ | Universal Lite | - | $\cdots$ | $\cdots$ | 100 | 100 | ${ }^{\prime \prime}$ |  |  |
| ... | 54 p cent | Victoria Life | ... | ... | ... | ... | 412 | 6 |  | 51 |

JOINT STOCK BANKS.

| No. of sharer. | Dividengs per annum | Names. |  |  | Shares | Paid | $\begin{gathered} \text { Price } \\ \text { pr share } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22,500 | 4.1 perct | Australaqia |  |  | $\begin{aligned} & \mathbf{L} . \\ & 40 \end{aligned}$ | $\begin{array}{cccc} \text { L. } & \text { B. } & \text { D. } \\ \text { i) } & 0 & 0 \end{array}$ | 40392 |
| 20,000 | 56 per et | British North Americ |  | .- | 50 | $\begin{array}{lll}50 & 0 & 0 \\ 25 & 0 & n\end{array}$ |  |
| 20,000 | $2 l$ per ct | Colouial ow mos | $\cdots$ | $\cdots$ | 1100 | $\begin{array}{lll}25 & 0 & 0 \\ 20 & 0 & 0\end{array}$ |  |
| 10,000 | 66 jer ct $6 l$ | Commercial of Londo | $\ldots$ | -0. | 100 50 | $\begin{array}{lll}20 & 0 & 0 \\ 20 & 0 & 0\end{array}$ |  |
| 60,000 | 6 6) per et | London Joint Steck | ... | ... | 50 | 100 |  |
| 50,000 | 61 pe \& bs | Londonand Westmin | ster | $\cdots$ | 00 | 20.0 | 29 |
| 10,000 | 61 per ct | National Provineial of | Eug |  | 100 | 35 | ... |
| 10,000 | 56 per ct | Ditto New | ." | - | 20 | 10.0 | -.. |
| 20,000 | 56 per ct | National of Ireland | … | $\cdots$ | 50 25 | $\begin{array}{r}22 \\ 25 \\ 25 \\ \hline 10\end{array} 0$ |  |
| 24,000 | 81 $\ldots$ | Oriental Bank Corpor |  | $\cdots$ | 25 100 | $\begin{array}{ll}25 & 0 \\ 25 & 0 \\ 25 & 0\end{array}$ | 281 461 |
| 20,000 4,000 | $8 l$ $8 /$ $8 /$ per ct cet | Provincial of ${ }_{\text {Dito }}$ (reland | $\stackrel{+}{\square}$ | -- | 10 | 1000 | 16 |
| 12,000 | 66 per ot | Ionian ... ... | $\cdots$ | - | 25 | $\begin{array}{llll}25 & 0 & 0\end{array}$ | ... |
| 80.000 | 66 per ct | South Australis ... | $\cdots$ | $\cdots$ | 25 | ${ }_{25}^{25} 0$ |  |
| 80,000 8,000 | $6 l$ \& bns <br> $6 l$ per ct | Union of Australia | $\cdots$ | $\cdots$ | ... | 2100 |  |
| 60,000 | 73 per ct | Uaion of Loadon | - | - | 80 | 1000 | :51 1 |
| 15,000 |  | Union of Madric... | ... | - | 40 |  | ... |
| DOCKS. |  |  |  |  |  |  |  |
| No. of shares | Dividend per annum | Names. |  |  | Shares | Pald. | Price pr ahare |
| 818,4001 | 4 p cent | Cominercis] .as |  |  | L. 8 k . 8 k. |  | $\begin{array}{r} 852 \\ 149 \end{array}$ |
| 2,0656681 | 6 p cent | East and West India |  |  | Stk. | - | $\ldots$ |
| 1,038 | 12 psh | East Country ... | $\cdots$ | $\ldots$ |  | $\cdots$ |  |
| 8,6883101 | 5 p cent |  | -* | "- |  |  | 81 |
| $1,352752 l$ 7,000 | 3ip cent 2 p cent | St Kathal ne <br> Southampton | $\pm$ | $\cdots$ | ${ }_{60}$ | $50 \%$ |  |



## Mails Arrived

Latest Dates,
On 3rd Dec., Ansmeca, per Canada stemer, via Liverpo :-Mon real, Niv. I7;
Bonton, 18. New York, 19. On 3ddec., California. Cet. 15, via Caited States.
On Ird Dec., Havana, Nov. 13 via United States.
On 3rd Dec., India, via Marseilles-Caleutta, Oct. 25: Madras, 27 ; Borabay, Nor
 On 3th Dec. A Akrica, ber Balfic steamer, via Liverpo
Onsth Dec., Amkrica, yer Ba/tic stearner, *ia Liverpool-New York, N. v. 23 .
On 5 ,

## Mails will be Despatched

Mails will be Despatched
FRoM LoNDON

## WEEKLY CORN RETURNS

|  |  |  | Wheat. | Baricy | Dass. | $\mathrm{K}_{8} \mathrm{e}$. | 8ton | ar. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sold | ...-qrs | 108,509 | 109,385 | 27,004 | 65 | 5,27 | \%3 |
|  | rage, Nup |  |  |  | 12, ${ }^{\text {a }}$ | ${ }_{25}{ }^{\circ}$ |  |  |
| - | ake, | $22 . . .$. | 369 | 270 | 1-3 | 23 | 2 | 2 7 7 |
| - |  | 15... | ${ }^{36}$ | 263 | 18 | 26 \% |  | 28 <br> 88 <br> 88 <br> 8 |
| = |  | 1...... | ${ }_{30} 6$ | 25 7 | 175 | 24 | \% 6 | 27 |
|  |  | 2,... | 3 |  |  |  |  |  |
| Afs weeks' | porage. |  | 367 |  | 1714 | 24 * | 2 |  |
| Saretimel Dutie...... | tyear . | .... | 411 | $\begin{array}{ll} 24 \\ 1 & 2 \\ 1 \end{array}$ | 27  <br> 1 1 | $\stackrel{3}{3}$ | $\begin{gathered} 4 \\ 10 \\ 10 \end{gathered}$ | (1) |
|  |  |  | grain | 19PORT |  |  |  |  |
| Anaccount | of the to | , | itieso | a ch wint | - |  |  |  |
| colonia pool, H and Pe | imported | ntuth | princip | ports of |  |  | A-kem |  |
| and Pe | th. |  | seek | 'n) | mber |  |  |  |
|  | Wheat | Barley and | and |  |  |  | tutian | Buek |
|  | $\begin{aligned} & \text { neat } \\ & \text { nour } \end{aligned}$ | barley. | os:mea |  |  | mea! |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 53.271 | 8,7\% | 4,504 | . | 1,774 | 3 c* | (29) | 17 |
| -olonial... | 9.531 | ... | 2 | ... |  | ... | ... |  |
| Total ... | $\overline{63,165}$ | 5,763 | 8,60 | ... | 1,581 | 3.048 | 6,20 | 17 |
|  |  |  |  |  |  | ... 8 ¢, | * q/8. |  |

## COMMERCIAL EPITOME.

## FRIDAY NIGHT

The reneral characteristic of all the markets this week has been dulanss, inclined to stagnation. There have been few transactions and no changes of importance by the political events abroad.

Though the corn muket has been cleared of all the low-priced grain, aud the arivals have been short, it was dull to-day. Som very fine Dantzic wheat, however, was sold to millers, M ssrs Git lies and Honne report, at 52 s per quarter

The grain market on the Continent continues to ho very animat d and on the $2 d$ inst. former prices of wheat were fully maintained at Roturdam and at othor places. Some further advance had taken place in rye. "The demand, say the Messrs Sturge in their circular, for Anwerp, Rotterdam. \&e., is quite equal to that which existed when we issu dour last monthly eircular, with every prospect of its increasing. Buyers for the Continent are now not only taking most of the limited number of eargoes which arrive on the coast from the Mulituanean, but purch se freely the inferior and middling qualities of wheat lyine in the ports of the United Kingdom. S veral parcels of this descriptions were sold at Gloucester last week for shipment to Bulgium. We also uaderstand that sales to some ext int aro now making of English wheat, ou the coast of Norfolk and Lincoln, for the same destination." There is no longer a competition who shall supply us, but who shall g t supplies from us.

The colnnal produce market has been steady. Sugar is unaltered in pric, though the demand for it has been goot.
In coffee but fictlo busmes; has been done, but prices have been steady.

The demand for rice con'inues, and the former advance of 3 d per cwt, not 30 per cent. as misprinted last week, is ful y maintained.

In the cotion market the demand has been active, though prices here remain unchanged. About 1,930 bales have been sold. Our usual cotton tables, in another part of our jouraal, continue to record the two facts of the receipts at the ports of the United States being larger this year than last, and the exports to Great Britain aud to all forcign ports, except those of France, being less.
In silk thore is no alteration of price, and no sales have been made. The prices of cotonial wool are firm, but no change has taken place in them
Thou hov November is considered a period proverbial for dulness at Manchester, as in some other manufacturing distriets, the markets there this y ar have been more animated than in the same period of any year within recollection, exeept 1812 and 1848. If foreign pol:ticians would only allow their fellow-countrymen to remain at peace, and be prosperous, nothing would be wanting to ensure the continu d prosperity of our country.

MONTHLY INDIGO SVATEMENT.
Is the course of last month there were delivered from the London warehouses 3,897 ches's, viz., 2,838 chests for export and 1,059 chests for home consumption, against a total of 948 chest. in Novemb1850, 3,814 chests in 1849, and 2,862 chests in 1848. The total stock of Eist India indigo in London, on the 1st of this month, was 31,703 chests, of which about 14,000 chests were in first, and about 17,700 cheste in second hands; it consisted of 27,170 chests Bengal, \&e, and 4,533 chests Madras, Kurpah, and Manilla, against 23,008 chests Bengal, \&e, and 3,610 chesis Madras, \&c., on the Ist December 1850. Table showing the Deliveries of Indigo from London during the first eleven montha

| Home C | $\begin{aligned} & \text { Consam } \\ & \text { chests. } \end{aligned}$ |  | Export. chests |  | Total. chests. |  | ex.e. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ....... |  | ......... |  |  |  |  |  |
| 1850 ......... | 8, 32 | ......... | 19,721 | ........ | b73 | ......... | 26, |
|  | ${ }_{\text {8, }}^{8,48}$ | .... | 22, |  | ${ }_{\text {a }}$ |  | 30,0.7 |
| $1{ }_{147}$.......... | 92 | .... | 19:33 |  | 22,325 |  | ${ }^{\text {che }}$ |
| 1846 ........ | 10,158 |  | 17,3:3 |  | 27,531 |  |  |
|  | 10,334 |  | 18,201 |  | 28,8,85 |  |  |
|  | 11, ${ }^{6}$ |  | 21,140 |  |  |  |  |
|  | \%7,746 <br> 8,42 <br> 10 |  |  |  |  |  |  |

The total importation of indigo into London during the eleven months of this ypar was 31,739 chests, against 25,455 chests duriug the corresponding period of last year, 32368 che-ts in 1849, 23.925 chests in 1848, 28,196 chests in 1847, and 27,700 chests in $1 \times 46$. The imports during the twelve montlis ending 30 h November in the las six years have been as follows :-

It is both owing to larger arrivals and to diminished out goings that our present stock shows an excess over most of the preceding nine years, at corresponding date. The only cheering feature in the present position of the market is the very large d livery during the last two months, which amounts to about 7,200 chests, but never theless the aggregate of the eleven months' deliveries is still below the average of the same period in the preceding nine years. The wants of consumers in this country and abroad having now been few chests for presen, there are few chests for partial wants; prices have remained nominally cn a par with the rates paid at the clos of the last quarterly sales.

The overland mail, which arrived on Weduesday last, has brought advices from Calcutta of the 26 ch October, reporting a further im provement in the prospects of the new crop, the yield of which was confidently estimated at 123 to 125,000 maunds

Of Spanish indigo there were imported into London during the
eleven months of this year 7.278 serons, against 2.764 serons in 1850 , the deliveries amounted to 7,643 serons, against 2.351 serons last year. The stock on the lst inst. amounted to 634 serons, against 810 serons on the 1st December 1850. From these returns it will be seen what extensive business has leen done here this year in these descrip. tions of indigo. The present stock consists chiefly of Guatemala, prices of which have recently experienced a slight reduction

## COTTON.

New York, Nov,23. COMPARATIVE STATEMENT
New Orleane, on ............Nov.
suoks of Cotton at
Vobile
Plorida
Plorid

|  | 1851-52 | 1850-51 | Increase D 1851-52 | $\begin{aligned} & \text { Decrease } \\ & 1851-52 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | bales | bales | bales | bales |
| On hand in the ports on Sept. 1, 1851................. | 93,573 | 148,246 |  | 48,573 |
| Received at the ports since do. .................... Expurted to Great Britais since do........ | S62,795 $1, \cdots 7,823$ | $32 \times 546$ $\mathbf{1} 39,555$ | 31,2 69 |  |
| Exported to Francessince do............ | 49,713 | 41,09 | \%,652 | 31,732 |
| Espurted to the North of Europe sincedo...... | 2,43! | 17,233 | 8,002 | 14.772 |
| Exported to other foreign ports since do............ | 9,961 | 12,718 |  | ${ }_{2} .757$ |
| Total Exported to Foreign Countaies since do | 169,9>8 | 210,597 |  | 10,600 |
| Stock on band at aiove dates, and on shipboard at these ports.. | 205,068 | 196.312 | 8, 205 | 1,000 |
| Stock of Conton 1. Inte | 10R To |  |  |  |

COTTON TAKEN FOR CONSUMPTION IN TIE UNITED STATES

|  | 1851-52 |  | 1850-51 |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock in hand Sept. I, 1851 ...................... <br> Heceived since | bales | bales <br> 99,5:3 | bales | bales |
|  | ... | 362,895 | ... | 325,546 |
| Tot 1 supply $\qquad$ <br> Deduct shipments... <br> Deduct stuck left on liand $\qquad$ |  | 462,358 |  | 476,792 |
|  | 109.988 |  | 210,597 |  |
|  | 205,068 |  | 126,312 |  |
|  |  | 375,056 |  | 406,909 |
| Leaves for American consumption ...... |  | 87,312 |  | 69,883 |


| Vessels Loading in the United States. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Ports. |  | For Gt. Britain | For France. | For otilerPort |
| At New Orleans................. Nov. | 8 | 3) | 8 | 17 |
| - Mobile .............................. | 8 | 4 | 1 | 2 |
| - Sivannal ${ }^{\text {a }}$........................................ | ${ }_{14}^{5}$ | $\cdots$ | $\ldots$ | $\cdots$ |
| - Clarleston ............................ | 14 | 8 | $\cdots$ | 4 |
| - New York ......................... | 18 | 21 | 5 | 69 |

## Freight (Packe! Rate) to Liverpool-Cotton, square bates, $\frac{1}{d}$ it

Tle market has been st ady cince our last, and soles have been made to
ir extent, without chance in prices. The advic.s from abroad, as was ex ted, are favourable. The stock here is light, and farcels continue to bo sold to arrive. The receipts of co ton at all the shipping ports are 362,793 brles, acains 328,576 to sume dates last year-an increase this season of lust cay 31 . lust, sy 31,732 hates decreasc to cueat Britain, 8,652 increase to France port The bipments fiom south orn ports. The The sale sinee is our last are 4,500 l aics-making a tual lor the 9,100 bales. We quote :-

Inferior..................
Low to good ordinary
Low to guod midding
Middling fair to tair.
Athantic Ports. Florids. Other Gulf Ports.

Fillly farir to good fair
LIVERPOOL MARKET, Dcc, 5.

| Upland <br> New Orleans .............. <br> Pernambuco $\qquad$ <br> Egyptian $\qquad$ <br> Surat and Madras...... | Ord. | Mid. | Fair. | Good Fair. | Good. | Fine. |  | $\underset{\text { Fait. }}{- \text { Suad }}$ | $\frac{\text { period }}{\text { Fine. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | per 1 l | er lb | er lb | er lb | per lt | per ib | per |  |  |
|  | $4{ }^{4}$ | $4{ }_{8}^{2} \mathrm{~d}$ d | 5d ${ }_{\text {d }}$ | 5ld | $5 \frac{1}{2} \mathrm{C}$ |  | 7 7 |  |  |
|  | 4 |  | $5 \frac{4}{4}$ | 5. | 6 | $7{ }_{\text {che }}$ | 7 |  | $\mathrm{d}^{\text {d }}$ |
|  | 5 \% | 6 | $6 \frac{1}{3}$ | , | 71 | 8 | 81 |  |  |
|  |  | $5 \frac{1}{6}$ | 62 | 78 |  | 9 | 71 | \% | 1 |
|  | $2{ }^{2}$ | $3 \frac{1}{6}$ | 31 | $3 \%$ | 3 ? | 4, | $4{ }^{1}$ | 59 | 64 |
| Imports, Consumption, Exports, \&c. |  |  |  |  |  |  |  |  |  |
| Whole Iminntt. Jan. 1 to Dec. 5. | Consumption, Jan. 1 to Dec. 5. |  |  | $\begin{gathered} \text { Exports, } \\ \text { Jan. } 1 \text { to } \begin{array}{c} \text { Dec. } \\ 5 . \end{array} \end{gathered}$ |  |  | Computed stock, Dec. 5 . |  |  |
|  | 1851 |  | $1850$ | 1851 |  | 1859 | 1851 |  | 1850 bales |
| $1,650.262$ $1,458,680$ | ${ }^{\text {bales }}$ |  |  |  |  |  |  |  |  |

In the early part of the werk the cotton market was very animated, and barely supplied, and very full prices we:e obtained. In the last few days this animation has subsided, and a better supply been offered. The operations of the trade have been culators, a considerable proportion of which was Fast India. The demand for export has been more limited than for some time past. The slight advance obt ained in the beginning of the week has been lost, and a further slight concesvion made, so that ons quetations are reduced in some instances tar per lb . Long stapled descriptions ar
per lb . East India have de lined id per 1 l . The sales to day are $6,00 \mathrm{G}$ bales. There two previous day, and a firmer market.

EXPORTS FROM THE PORT OF HULL.
From January 1 to November 25, 1951, and the corresponding period in is
(Extracted frow the Custons Bill of E Atry.)

| To- pkgs | $\begin{aligned} & \text { Cotton } \\ & \text { Twist } \end{aligned}$ |  | Worsted Yarn. |  | Other Yarns \& Thareads |  | Cotton Gocds |  | Wonllen Goods |  | Cotton Wool |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1850 | 1851 | 1850 | 1851 | 1850 | 1851 | 1850 | 1851 |  |  |  |  |
| Petersburg | $4 / 52$ | 2411 | 2209 | 1812 | 470 | 497 | 675 | 535 | 707 |  |  |  |
| Hamburg... 3 | 35609 | 31803 | 6104 | 7214 | 3203 | 6.50 | 10:07 | 11378 | 7265 | 7177 | 54,64 | ${ }^{47.93}$ |
| Bremen ... | ${ }_{274}$ | S.88 | 30 | 75 | 103 | :60 | 396 | 664 | 94 |  | 2865 617 | 3616 $4 \% 2$ |
| Antwerp... | 2260 | :232 | 729 | 313 | 1115 | 6.6 | 3.7 | ${ }^{694}$ | 620 | ${ }_{410}^{125}$ | 274 | 45470 |
| Rotterdam.. | 137301 | 14885 | 1518 | 1771 | :3.7 | 1518 | 3786 | 5059 | 2579 | 3021 | 49 sm | 1740 |
| ${ }_{\text {A }}$ Amsterdam | 624 | 1410 | 105 | 92 | 226 | 158 | 152n | 1453 | 562 |  | 408 | 17.. |
| Zwolle ...... | :719 | 1425 | $\geq$ | 2 | 83 | :0S | 41 | 223 | 3. |  | .... |  |
| Kampen ... | 3230 4910 | 336 ! | 114 | 119 | 65 | 56 | 330 | 375 | 118 |  |  |  |
| Leermark\&...c | ${ }_{3}^{4910}$ | 2551 4283 | 16 | 13 | 171 345 | 41 59 | 55 | 19 | 69 | 66 | 1391 | 1405 |
| Otr.Ero.Pts | 1503 | 2183 | ${ }^{53}$ | 283 | 345 200 | 525 | ${ }^{986} 8$ | 1147 | 1075 173 | 11. | 2640 | 3651 |
| Other parts | 891 | 618 | , | ... | 19 | 16 | 628 |  | 12 | 112 |  | 4163 |
| otal.... | 552 | 6251 | 090 | 732 | 9319 | t"6 | 227 |  |  | (2810 | 63 |  | -Messrs Brownlow, Pearson, and Co,'s Circular.

MARKETS OF THE MANUFACTURRNG DISRUIS\&
Mancliester, Thursiday Evrning, Dec, 4, 1851. Compasative Statement of the Corton Trade.

|  | Price Dec. 4. 18.51. | Price Dec. 1850. | Price Dec. 1849. | Price <br> Dec. <br> 1848. | Price Dec. 1847. | Price Dec. $1849^{\circ}$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Raw Cotrow: - | - d | 8 d | 3 d | a | a |  |
| Upland fair............................per lb |  |  |  |  |  | 0 |
| Ditto gond fair |  |  |  | 4t |  | 0 7b |
| Pernambucofair | 0 : 4 |  |  | 5 |  |  |
| Ditto go id $\mathrm{f}_{6} \mathrm{ir}$ |  |  |  | 51 |  | 0 ع |
|  |  | 10 | 0 91 | 7 |  |  |
| No. 30 Water io do |  |  |  | 0 71 |  |  |
| $26-\mathrm{in} ., 06$ reed, Printer, 29yds, 416 s 202 | 4.4 |  |  | 40 |  | 49 |
| $27-\mathrm{in} ., 72$ reed, do, do, 51 bs 2 zoz | $510 \frac{1}{4}$ | 11 |  | 511 |  | 63 |
| $39-\mathrm{in}$., 60 reed, Gold End Shirtings, 37 <br> yds, 81bs $40 z$ | 7 |  | $1{ }^{1}$ |  |  | 86 |
| 40-iu., 66 reed, do, do, do, 81bs 1202 |  | 106 |  |  |  |  |
| $40-\mathrm{in} ., 72$ reed, do, do, do, $91 \mathrm{bs} 40 \mathrm{z..}$. | 9 | 11 4is | 99 |  |  |  |
| a9-in., 48 reed, Red End Long Cloth <br> $36 \mathrm{yds}, 91 \mathrm{bs}$.. | 76 | 89 | 70 | G 71 | 7 ¢ |  |

The upward tendency of our market continued until Tuesday, when the announcement of the French revolution caused a general iause, but nothing
more, and very little anxiety reg rding the result of the extriordinary stef taken by the President was expressed on 'Cliange; but the general impression is, that the boll and able excution of the movement will crown the President with succe-s. It could not have hap ned more opportunty for this market, production being so well engaged, that all partics caan affud to look on for a waek or two, to sec how events may turn up.
In yarn the full prices oflast weck are maintained, and some- of the better description of cloth are agaiu higher and very much wanted ; other mokes remain unchanged
The accoun's just received from Indiz thow no improvement, but the reverse. In Bombay a large business continued at elightly reducel prices,
but the improved exchange will counterbal but the improved exchange will counterbalance this. The Catenten market
is in a very writched state, and two or three sm fll fallure have taken is in
place.
The failure of John Cabbal and Co., of Glasgow, will not affest M inchester.
BradFord, Dec. 4.- There is a fair amount of business doing in combing wools, con-idering the comparative small consumption. Staplers are generally se king an alvance, which is ouly in some intances acceded to by the apin-
 in several descriptions very seanty. Short wools, for fl nnels, are ! ecoming ecarce, and better prices are now obtainable. Noils and brokes withtime running keeps the yarn makket fice from su:plus stocks. The contracts entered fir D comber hive been at an advance uponprevious rates, an I from all that we can learn, "what machiniry is now working is to absolute order $r$. The complaints of the spinners are unabated; for althouh an alvance is currently obtained, yet that a vance is not sufficient to cover the cost of prodnction, while wool is more diff ult to purchase. Althongts there is a full average of merchants aftending the mirket tooday, we do nut learn that any improvement has taken place in piecos. Many would buy, c uld they lay in goods as thy $y$ might have done a month ago. Manufacturers hive no disponition to run their looms full time, and not oltain working ex enves.
To realise a proft scems out of the quertion. But a continnsnce of the present frudence couree will soon bring about that heshthy business which is so denirable for all connected with the trade.

Leeds, Dec. 2.-Market quiet to day; though there ha: been rather more doing in the woollin trade generally sines last report. Prices firm, and stocks keep in moderate c.mpass.
Huddersfield, Dec. 2-There has not been much dning cither in the cloth hall to-day, or in the warehouses during the week; indecd, on the Whole, less his been done. It is not expected that much will be done until
Chistmas gets turned, when hopes are held out of a goud irade on the comChisistmas gets turned, when
mencement of the new year.
mencement of the new year.
Macclesfield, Dec. 2.- We have to report an improvid feelis $g$ in the Macelerfield trade generally, although as yet the busincsa done among manufacturers has not been on a large scale; this may be, in some m-n-ure, nccounted for by the smallness of stocks, which hive not been run to so low an ehb for some years past. There is decidedly a better demand for the thrown silke, unaccompanied as yet with any advance from the ite de; ressed rates; but it is felt that the trong poytion maintained the market or raw siks must eventually have the market (which are comparatively light) are worked off. Raw ailk: Considerable business has been done the last $f \cdot w$ dars in China; about 700 bales, chiefly of the middling qualities, have changed hands. The quality bales, chiefly of the middling qualities, have changed iland. The market is
of the new crop now arriving is inferior to last year's +ilk.
repoited firmer for both Chinas and Italians. In, Bengal silk the transac-
tions have been limitel for filature gaallies, the are more inquired for. R choale, D.c generally the case at The flunel maiket remaine dull and inacive, as is facturer. whose liabilitics are sald to be betw. This la-t week a small manuhis creditors tozether, and has off-red to pay them 15 sind $8,000 \mathrm{l}$, has called instalments. Thew ofl mirket is al Halifix, Nov. 29.-Fancy goods havo attrieted vay pric-s. our piees hill to day, a xeeptia few job lots, and the only artiele atention in were lasting of low qualis : courage their mantacture. Ia the yarn maket there are indioations of incrianing confidence, and the aspect of things is more cheerinz-or perhaps lese gloony- than it was. The opward tendency of the raw unaterinl and healinucrion of stueks have had the effect of inducing a somewhat healthier tone; thoush we cannot notesny advance in quitations. Wool is cinaling homs rather more fee!y, it sighty improved rates; but the stapless are unable to replace their stocks, as the growers are asking a still
larger advanec.

## CORN.

AMERICAN CORN AND FLOUR MARKETS.
for export and milling, and a dimini-hod is firm, with a moderate demand por explyort and milling, and a dimini-hed supply pre-sing on the market, espr cialy white Genceee, which is helis trimily, and is a little ligher: the pales
 scrice and wintel, sse to 90 c, eath Corn has continued in reguent tut with more offiring, there is a depressed fecling cond rices elosed a tut low $\mathbf{r}$; the sal a are 50,000 bu-h-1s at 57 C to 59 c for unmerch 61 c for mixe: W, btere, closing at 60 c to 61 c for romd ycllow, and 61 c for new Suthern yellow, the firat received, which is in very gooi ord r, white is very scarce and wanted; some Suthern soll yesterday on private terms. Flour and deal-There has continued a at a ly good demand f. r flour for export and hom. u-e, with a doprersed market during Saturday and Monday, but yesterday thre was also an active speculative inquiry, a d prices, which b fore favoured ouyers, assumed more firmnese, ant for rome thercip tions anadvisec of aso walisel, the mathet generally ciolg firmiy the recepts are large, hnd the btuck accumulates. Sour and umianperted are now about ont of market, and we onit quo ations. Canyda is in good supply and fair deman, hut the market is rather heavy; the sales are $4,000 \mathrm{bbls}$ at 3 dols 93 ze to 4 dols sor superine No. Cloning at the lower rate, and 3 dols 68, c or No. 2 in boad. The sales of Wom. Wire-Suardny, 11,000 bbis Sonilay, fivourite do., 3 dols 88 te to 3 dols $93 \frac{3}{2}$; mixed Wisconsin, 3 dula 87 e
 modinne 3 dota 933 c to t lols. Coll mel is lesa firm, but uteady, with talcs of 450 bbls at 3 dul. $31 \frac{1}{4} 0$ for $J 5: 5$, and 3 dols 50 c , cteh, for Brandy. wine
Papers of the 22 nd ult, since nrrived, ssy :- - Breadstuff 4 were not in active request. Prices wir much as formerly. Western cimal fllour, 3 dols 53 c to 3 dols 62 jo per havri, Gene-sce prime wheat, 920 t. 940 ; Initan c rn, round jer barrel.


STATE OF THE CORV TRADE FOR THE WEAK,
The suptly of Engli-h wheat was molrerte at Mark lane on Monlay, and it met a fair at ady ale at al out 14 per qeaivance on all tine somples, and at the clove of the market very litte was left over tumain. Prope were imited imports of foreign whest, consisthg of 1,384 qur from Din zie, 480 Irs from New York, 705 qra from Rostock, and 2,020 qrs from ard, miking atal of enly $4,589 \mathrm{qrs}$. For tion Danzic there wis in imprived d- mand a cerally are now drawn on liberally, from the f.lligg off in the imports, The arrvale of flour cosstwise were 1,537 sheks; y the Easern Counties Railway, 7,301 sicks; fomlreland, 50 sack-; nd iom the-Unitel Srates, direct an I via Liverpoul, 9,129 bares, wo France: : ene trac whe diate quali barlcy realised former ratus with a good steady deman ; inevo this article. Vers thort arrivalt of E glish oats, only 96 qre; from Scotlond, 1.120 qrs ; from Ireland, $8,551 \mathrm{q}^{\prime n}$; from furtign porte, 8,130 qus: prime heavy corn realised ab it 6 d per qr higher rates, from a gooting eagors from the South lealers and consumers. The tranzecrons in the wheat, an the vessels arrivs at the paris of o drr, for the Continent, bu ans for our own cosst, and Indian com for lreland, each article at about $6 d$ per $y^{r}$ advance. of good demand forfresis samples, a-will old as new, at an entincement of $14 \mathrm{DE}=70 \mathrm{lb}$ : : average, 3586 I on 499 qrs. The imports of fl , ur amounted to 22,779 qrs, and the best br onds of Americnn ware 3d per barrel dearer, other sorts commanding fully former rites.
There were very seaity imports at Hall, and sill forcign grin w o held with firmncss: the rupply of whent from , fae farmers was a fir one, and good dry samples in or me cases comm aded 14 per qu hizher rates: average, $3 G+p e r$ qr.
At Leds there were molerate arrivals of wheat, the best qualitios brought 18 per qr more money, other sorts full prices: ariraze, $38+51+y$ of wheat, and
an adrance of 19 p r qr was catablished for all good samples: average, 39s 7d 1,141 7rs.
The fresh arrivals of all Easlish grain at Mark line on Wednesday were very limited, with no import of foreign wheat, only a small quantity of barleg, but a tolerably fair quantity of oat, Without any quotable change in the value of any graia, trade was healthy and firm for all articles, with some itquicy for fin:
tiona of foreign.
tions of foreign.
The weekly sverages announce 1 on Thursd y were 37 s 21 on 108,509 qre The week!y averages announce 1 on Thursd y were $37 \mathrm{~s} 2 t$ on 108,503
wheat, 27 d d on $108,385 \mathrm{qra}$ barley, 18 s 81 on 27,504 qra oats, 2537 d on

65 gre rye,
The $f$ esh arrival of English grain at $M$ rk lane on Tueaday were moder. ate, with a smill adlition of Irinhoats, whilist the impoits of foreign wheat, barley, and durwere on a limitel seale, bit fir of oats. The few parbels of English wheat an sule comman led fully the rates of Monday, and all tor s of freign were held with much fismuess, fine samples being taken of to a fair extent. Fiour was in good reque-t, and cery dencripiling barley, and M nd ay's currency was well supported; beais and $p$ as hronght former quata ions. The business transacted in oa's was to a fuir extent, both to the quota ions. The business transacted in osts was to a furextent, both mather dearer. Floateg cargoes continue to be well placed as the vesscls make the ports for ordere, all articles ecmmanding higher rates:

The London averazes announced this day were


Oats. Flour

Foreign,we.e 1,8)0 .....e 2,059 .......... PRICES CURRENT OF CORN, \&c


Whest ...Danzig, Konlgsberg, hich mi zod and white ... $\begin{array}{ll}\text { Do } & \text { do mixed and red ... } \\ \text { Pomeranian, Mecklenburg, marks, red }\end{array}$
Sile oian, red iss 40 s white


Danish, Meeklenburg, and Frissland feed
Thur......Danzig, per barrel 19s 21 s , America

Linseed..........Per ar crushing, Baltic 42s $47 \mathrm{~s}, \mathrm{O}$ des Rapeseed .......Per last do foreign $22623 i$, English.
Hempseed......Per qrlarge Canary ved..... Per qr 3is 40s
Cloverseed...... Percwt English white new
Trefoil .......... - Eureign ${ }^{-}$

Perquarter.


Rice - Sas. at stiffer rates to 3 d advance, and the market presents a very firm appearance. 581 bags Bengal by auction brought 9 s 6 d to 10 s for gond middling to good white, being full prices. 351 bags common pinky Madras sold at ss to $8 s 6 d$ per per cwt. Privately a very large busiucss has been done. The stock continues heavy, consisting of 20,821 tons.
SAG,-290 Loxes brought 15 s 6d to 16 s © for low middling to fair small grain. Pruento.-Some arrivals having taken place, the market has been guiet. 90 bags by auction were chiefly taken in at previous prices, from 5 d to $5 \frac{\mathrm{dd}}{}$ Pepper.-2.781 biga Malabar offered in the public sales have found buyers at previous rates, alhough the market is quiet: fair heavy, 3 d do $3 \frac{3}{d}$; half ordinary to middling diney grey
Other Spices --8 casks Duteh limed nutmegs eold at 28 to $281 d: 15$ casks low taken in at 1 s 4 d to 1 s 10 d . A few lots ordinary mace $\mathrm{b}_{\mathrm{r}}$ ouzht is 10 d to dinary. market value. Casnia Lignea is still very scarce, and commands high rates. A small parcel Casvia Buds withdrawn at $8 l .50$ pkgs Casia Vera were taken in at 54 s .157 barrels Jamaica ginger cold at 398 to 608 per ch. Tiare
not been any salea of Eart India. Rox-About 400 puns Jamaic
The market is firm.
Saltpetre. - Moro inquiry has been made for East Iadia during the last two days at rather higher rates, a Government contract being advertised. 800 bigs Bengal, submitted on Tuesday, sold at 25 s 3 d per cwt, for $11 \frac{1}{4}$ refraction. The stock on ist inscant was 2,490 tons; at eame time last year, 2,500 tons. present the price is quite nominal.
Cocrineal, - The market continues nuiet, and of 367 bags Honduras in the public sales, lest than one-third part sold at previous rates for silvers : ordinary fixey to good, $2+9 \mathrm{~d}$ to $3+1 \mathrm{~d}$; blacks went rather easier, from 3 s 8 s to 45 per Ib: the lower qualities were bought in freely at 3 s 9 d to 3 s 10 d per lb . The
deliveries last month were 1,225 serons. Stock on 1 it inet, 8,326 serons, \&c. deliveries last month were 1,225 serons. Stuck on
against 7,610 serons in 1850 .
Lac Dre. This article is still very dull. 142 chests were chiffly taken in Lac Dye.-This article is atill very dull. 142 chests were chiefly taken
at full prices: $J E$ good, 18 नid ;'other marks, 182 d to $1 \mathrm{~s} 6 \neq \mathrm{d}$; I in equare, sd
 PRNJ, id to idd per ib, Stock on
Drysaltery: Goods.-There are few buyers of Gambicr at 1 s 6 d to 23 under the ligh prices last quoted, large supplies being close at hand. The stock in almost exhausted. Cutch has been quiet, and a parcel of sound quality taken in sold at full pricep, from $4 l 5 \mathrm{~s}$ to $5 l 15 \mathrm{~s}$ per cwt for low middling to fair. sold at full pricea, fom $4 l$ y to $5 t$ hiss per cwt for low middring to fimit. in the
Drug. The business done this week has been extremely limited in absence of further public sales. Large eupplies of castor oll are still coming abseuce of furtier public sales. Large eupplies of castor onl are stif coniog, \&ce, against 262 cawk 12.007 tins, \&o., last year. The stock of camphor ai same date was 6.526 chest,, \&c, agaiust 7,517 chesta, \&c., in 1850 .
Dyevions - 23 tons red Sanders sold at $4110 s$ to 415 per on
Dyevfions - 23 tons red Saunders sold at $4 l 10 s$ to $4 l 15 \mathrm{~s}$ per ton.
Smelis. -180 tons Panama mother- 0 -pearl were taken in at 16 s to 20 s per
cwt. being offered, and the high rates demanded have preventell much bu-iness Banca is leld at 82 s per cowt. Briti-hande
Metals. - The large failure at Glasgow this week has depressed the market for Scotch pig iron, and prices have given way considerably, being as low as st any former period last month. Spelter is held firmly at $14 l 10 \mathrm{~s}$ per ton on the spot, at which, howev.r, there appears few buy erd in the face of the present heavy stock. Copper steady. $\mathbf{O}$ her metala are unaltered.
Hemp, \&ce. - Petersburg clean and other kinds are dull, with rather a downward tendency. Jute has been in demand at ateady rates. 2,300 bales partly sold from $9 /$ to $15 l 15 \mathrm{~s}$ per ton. Manilla hemp is still ecarce.
Linseed. - A moderate business has been transacted in parcels : ex-granary Black Sea, 40 z to $43 \mathrm{~s} 6 \mathrm{~d} ; 43 \mathrm{~s} 6 \mathrm{~d}$ paidifor a cargo. Linseed cakes are in
eteady request. Fine foreigu scarce. English of ine quaity command $3 l$ 15s to 711786 d per ton.
OlL.-All kinds of ash are ateady. Pale seal is getting rather searce. A
moderate amount of busineas hat bat moderate amount of business has been done in cod at 32l. The supply of
Southern whale is small, and high rates paid. Sperm quiet. Rather more en. Suthern whale is small, and high rates paid. Sperm quiet. Rather more en-
quiry has been made for linseed at the lac decline, afew parcels bringiog quiry has been made for linseed at the lave decline, a few parcels bringing
26 g Gd per cwt on the spot. Ripe is quiet but firm, being influenced by the 268 cd per cwt on the spot. Ripe is quiet but firm, being influenced by the
scarcity of Southern: foreign refined bas sold as 334 di to 3 ta per cxt .


Turpentine. - Britioh drawn spirits dull at 32 s 3 d to 3246 d per ewt.
Tallow.-A moderate demand continues to prevail for consumption, which
has been met freely by importers, and prices are rather easier than lat has been met freely by importers, and prices are rather easier than last quoted : 1st Bort Peteraburg Y. C. on the apot 36s 91 to 378; to arrive in the next three montha, 374 to $37 s$ si per cytt. The imports of all kinds of foreigu and colonial tallow hast month were $20,183 \mathrm{ca-k}$, againat 20,421 casks in Noventer 1850,
and 9,487 csiks in 1 519 . The celiveries were 13190 in the same period lat year. Selvernt were 1., casks in $185 \%$. Slipments from St Petersuurg to this king dom coatinue much lasger than last ecason's.
postscript.
Friday Evenisg.
Suar - Thero was a stealy demand in the publicesules to-day, at previous ratee
 $33,6 d$ one lot very Zon grocery, 3 s: brown, 23 s to 19 s ; cry tallised yellow, 3 to 39 s . Bengal- B Madras-Of 4,7is bays suhmitred thd dy absut 2.000 sold at the former value : daump


 CorFee - No public salss were held to day, and scarcely any business reported
by private treaty Te.. - The sace. ciosed to-dy with extreme hravivess, the trade showing no disposition to buy, even ot a wrther reduction in prices, and only 1,001 sond sut of the re-
maining 10, 40 which passed. No change in general quotations occurred. maming 10,0 whech passed. No change in general quotations occurred.
Sulprgrae - jag bags Bengal were taken in at 2is to 27 s for 9 to 7 it refraction, ono lot of the former selliug.
GUMs. - Same



 sold, from 345 sd to 35 s per cw t, for Cryion and Cochin.
 fer cwt. ADDIPIONAL NOTICES,
 came Hatter. In bon ted no alteration, the poitical events in France prevent ing any
transactions in luaves or cruhhed. Dry Freur.-There is in this market less activity than is ussual at this period. The arrivals have becen moderate, and the celearancecs of all kinds lar, e. Of curruts,

 and wanted: low and midding hid at hgh pricis. A cargo of new chesme taisins in
the river, and will be offered for sale next weeks
tise

 Spuish nut and chesunts in demind. The advanced figure required for Bareelona
has checked the sale. Some extenive arrivals of Brazil has depressed the market. has check wid the ale. Some extenive arrivals of Brazil has depressed the market.
SEEDS firm, with a short supply from havi week. Sekbs hrme will - she trade is cesideuly better, with more inqu'ry, and prices in
Exglish Woos. avour of the seller.
FLAX $^{2}$ st:l without notice.
Hemp - A littie mera basiness at the
Curron--The rarket opened with a fair demsnd, but since the outbreak in
 only 76 bale $g$ ood fair kioned Wer) sold at 44 per lb , the rematuter were bouzht in
 to 3 qd, very ordinary Western to fuir Thanivaly.

## ensuing sales in london.

 nitrate of soda.

## NEWGATE AND LEADENILALI

 week Ny average builhess was trans cted, at a 1 prices.
Fridir. D e 5 - $\mathbf{T}$ nere murkets were well sipriel to-day. Generally speaking the demand ruled heavs, at barely stationny prices.

SMITHFIELD CITTLE MARKET.

Monday, Dec. 1, -For the tim of year large supplies of foreigu stock arved in the
 ${ }^{534}$;

 What active, at an alvance in the prices on Mondy er of er per

 polled scots.
With sheep we were eary moderately supp lied, especially from the midland counthe currencies had an upward tendency
 trade ruled dull.
There was sather more inquiry fo pigs, at full qu tations.
The Great Cliristmas \$arket will be held here on the 15th inst. A ver / large show of stock is anticipa ed.

remely lunit-d caaswise, tut there has been a bittr suraty by sapp'y his been ex Thes-dit, Nor. $1-A n$ increase in the supply and demand at the pros on teasen

 to
per ton.
borougif hop markets.
Borovah, Monday, D

 $C 10$ s to $4 /$ per cw :
Woactity
 1550's are a ararly all gone nuto conumption.

## 












 LIVERPOOG MARKET
$\qquad$ Faiday Nigat
The market is sery from but not much doinz, there beting littic to off , the stocks A goold deal has been doing in both whent and fllor sile Tumeday, and the mark


$\qquad$
$\qquad$
FOREIGN MAHKLTE

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
 ernau pass 35 and E. I. Juto 3sf, 3 )

Cons, - A good demand existed for weat, red sorts, of which no supplies were re ceived. found buyers on ap-culative account; Polisb descriptions brought higher prices also, bith on speru ative necount and eek began brisk, several transuctions for diff -rent purposes both in dri-a and undried descriptions were made and prices advanced accordingly $2 f$ to $5 f$; but in the latter part of the week commands failed, and the only business trancacted was for home use at former price
of some importaice. Buckwheat advanced 5 f to ff .

## 

## Friday, Nov. 28.

II. and J Martin, Bradfo d, Witsthire, wheelwrigits-Wilian and Mott, Albany street, Regent's pak, surgeons-B, and G, Wright, Peckham Rye, Surrey, and else-
where, farmer,-Kitg. Brock, and A'mond, Batley, Yorksine, cloth dres ersEimore and Co., Barkside, Southwark, lightermen-J, J.. E. B., and J. Padget, Otley. Yorkshire, and elsewhere, woollen cloth manufacturets; and Leeds, cloth
meichants: as far as regards John Padgett-Malagn Vale Coal Company, Bedminster, meschants; as far as regards John Padgett-Malago Vale Coal Company, Bedminster,
coal proprie'ors ; as far as reg ards J. Morgan, J. Scull, H. Williams, and G. Chalen coal proprie'ors; as tar as regards J. Mirgan, J. scull, 11 . Willames and Cuath, Loadon, vaphtha manufacturers-Peace and Cooper, West-bury-upon-Trym, nurserymen-Dawson and Co, Kirkhams and Manchester, manufactarers of drills-T. and T. C. N. Arber, Mount street, Berkeley square, surveyorsEwbank and Gray, Idol lane - Smith and Outwin, Barnsley Y wrkshire, linen manu-facturers-The Aibert Coal Company, utherw se Hawoitin and Kearsley, Westhoughiton Booth, Long acre ald Corn Exchange, Mark lane, Scotch oatmal and corn foctursMacpherson and Co, Albanv place, Commercial road east, lmendrapers-Braddock and Latham, Lanca:ter, grocers-Parkinson and Drake, Bradford, York hire, priLters - Fist, Atkiason, and Briggs, Bury, Lancashire, cotton manufacturers-Smilh aud Marriott, Blackpool, bazaar keepersitions of DIVIDENDS.
M. Haran, Bolton, Luncashire. grocer-final div of $15-16 \mathrm{~d}$, on Tuesd gy, Dec. 2, or any subsequent Tuesday, at Mr Fraser's Manchester. dey, Dec, 2, or any subsequent Tuesday, at Mr Frascr's, Manchester B. Whittaker and J. Fullalove Ancoats, Lancashire, manufacturers-first and final civ W. W. Holmun, Bath, draper-fir t div of 10 s , on Saturday, the 29 th inst., and three subs quent Saturdays, at Mt Edward's, Sambrook court, Basinghall street. Dee F. Brett, Gaterhem, Darham, tailor-cond and final div of 2 s 2 za , on Saturday Dee. 6, or any sut sequent Saturday, at Mr Wakiey's, Newcastle- uponeTyce. Saturday, Nov, 29, ur any subsequent Saiurdar, at Mr Wakley's, Newcasile-upon Tyne. Bowler, Crescent, Southwark!bridge road, hat manufacturer-third div of 6d, on Saturday next, and thrte subsequeut Siturdays, at Mr Groom's, A behurch lane. May, Metcaife, and Co., Great Yarmouth, soap manufacturers-first div of 4 s 3 d , o Saturday next, and three subs quent Sacurdays, at Mr Groom 's. Abchurch lang.
W. Lawton, Lirerpool, auctioneer-first div of is 6.1 , on Wedne day next,
subsequent Wednesday, at Mr Turner's, Liverpoo:
J. Oram, Chard, Somersetshire, lace manufacturer-further div of 1d on any Tues
day or Friday afer Dec. day or Friday afer Dec. 5, at Mr Hernaman's, Exeter.
Tuesday Tuesday or Friday atter Dee .5, at Mr Mernaman's, Exeter.
W. I. Boon, Plym outh, Ironnonger-further div of 3 g , on any Tuesday or Friday after Dee. 5, at Mr Hernamon', Exeter. S. V. Burge, Taunton, saddler-iirst div of is 1d, any Tue.day after Dee, 9 , at
Mr Hirzei's. Exeter. J. Kite, Crewkerne, Somersetshire, wine merchaut-second div of 1s 2d, on any Tuesday after Dec. 9, at Mr HirtzeP', Ex ter.,
G. and J. Rkby, Liverpoal, railway contractors-first div of 7hl, on Wednesday next, or any subsequent Wedne day, at Mr rg an's, Liverpool.
BAN KIUUPTCY ANNULLLD.
William Birchall Patinson, Liverpoo, carrier.
J. Miller and G. Arthur, Leith, oil merchauts.
D. Elder, jun., a d W. Macgevrge, G lasgow, engineers,
H. Mac Tavi,h, Glaygow, wine merchants.
T. Salton, Howford, Peebleshire, farmer.
J. Duncan, Midmill, near Dundee, bleacher.

Tuesday, Dec 2.
PARTNERSHIPS DISSOLVED.
Adamson and Watkins, Tottenham, builders-Aubert, Tho npson, and Powell, Tritily square, Tower hill, ship brokers-Partrid, and Co, Coloaial chand Powell, John street, slup brokers-H. and J. Martin, Bradford, Wiltshire, tillwrights-Joues and
Graham, Poynton, Chevhire, joiners-Griffin and Mutter, Basinghall street, woolen Gactors-Souter ans Son, Birmingham, japanners-E, and J. Teasdale and Co., Water street, Blickfriars, aud elsewhere, merchants-Bird and Bowling, Orchard street, Portman square, and Duke street, Manchester square, surgeons-Hucknall and Sharp, Radford, Nottinghamshire, starch manufacturers-M'Cartney and Co, South Shields, provision merchants - Iohnston and Montgomery, Liverpool, grocers-Cirtutt and haherdashers-Cotterell and B incoe, H - rt street, St George's, Bloomstarv, a cot Banith, - Dowson and Auderson, or Andersou and Dowsor, Trinity, near Edinotigh, railway. contractors. DECLARATIONS OF DIVIDENDS.
W. Smith, Warrington, manufacturer--iirst div of 4 s 6 d , on the 8 th inst., or ary subJ. Carter, Liverpool, merciant-second div of $2[\mathrm{~d}$, on the sth inst, or any subseque: $t$ Monday, at Mr Bird's, Livernool.
G. Luptor, st Heien's, tailor-first div of Ss 60 , ou the Sth inst, or any subsequent G. Lupton, St Helen's, tailor-first div of Ss 6 d , ou the Sth inst, or any subsequent
Monday, at Mr Bira's, Liverpool. BANKRUPTCIES ANNULLED.
Wilham Lancefield, Camberwell, butcher.
BANKRUP
James Clark, Upwell, Can bridge -hire, miller.
William Boyce, sen., Dover, hotel kepper.
William Boyce, sen, Dover, hotel kerper.
Wi iam M yue Neill, Liverpool, merchant.
Wiliam Rawlims, Mill street, War wickshire, maltster
Robert J ickein,
Robert Jicksom, Nottingham, turcher.
Joseph Longbottom and Thomas Fawcett, Leeds, cloth merchants
Samuel Crosland, E land, Yorkshire, corn mille:,
William Mavon, Halifax. Yorkstire, draper
Albion Craven, Halifax. Yorkstire, draper.
Moses Orms and William
Edward Waring. 1 iverpcol, innliseper. Liverpoul, ale merchants.
Wilham Wandby Kiag, Liverpon, chymist,
J. Johnston, Edinburgh, hotel heeper. SEQUESTRATIONS.
R. Leoth, jun, Kn cardine O'Nent, Aberceenshire, farmer,
D. o. Gitmuar, Hemilton, Lens Edinburgh, skinner, and London, lea:her merchant,

A Hutchison, Ellinburgh, brushi man facturer.
J. Dickie and Co. Glangor foot, Lanarkshire, masons.

Rosc and Co., Portmahomack, bakers
W. Camy belt, He etisturght, Dumbartoashire, grocer.
W. Dutch and Co, Perth, shippuilders.

Johnston, Campbell, and Co., Gla wg. .w, merchants.
A. Steven, Glasgow, commission aget.

## Gazette of Last Night

Hugh Clark, share brnker, Bank BANKRUPTS
Thomas Stephen Curtien, cheesemonger, York street, Westminster.
William Williams and Robert Mudge, contractors for pablic works, Great George Water Pullein, woollen w rehouseman, Torriano-Avenue, Kentish town. Jame: Fuller, glass merchant, City road, Finsbury, Middlesex. Wi liam Kirby, builder, stockwell Park road. Ja nes Nicholson, grocer, Wooln ich.
David Little, merchant, Liverpool.
Samu-1 Wharton, wine merchant, Hartford, Cheshire. Wi liam Waud oy King, chemist, Liverpool.
John Wagstaff, cattle dealer, Worcester.
Richard Caldicott, grocer, Cardiff, Glamorganshire. Thomas Wilce, grocer, Ruardean, Glouceste
Rooert Seymour, linen-draper, Sunderland.

## ©be xailiway aloutor.

## CALLS FOR DECEMBER.

Suljoined are the raiiway calls for Dceember, so far as they have yet been advertised. As was the case in November, they again exceed those for the corresponding period of last year, when the amount
1051 shows only $6,527,6331$,

## Railways.

Bristol and Exeter Preagainst $10,800,4271$ in $1856:-$
Date Gereace Nortbern Redeemable Scrip ................ urleans, Tours and Bor
deaus Royston and Hitchin,
sberreth Extension....................... Sce-tish Contral, New $\$ l \mathrm{cs} 8 \mathrm{~d}$ Pre ference ......
Shrew inary and Hereford
Old ........................
Ditto New.
20
$\qquad$ Number
Total,
$\underset{\sim}{\boldsymbol{\varepsilon}}$
120,000
180,000
260,000

Therome
$\qquad$
 $\begin{array}{lll}6 & 0 & 0\end{array}$ 200 . 0,400 8,001
40,800 40,800 29,710
15,290 653,801

## EPITOME OF RAILWAY NEWS.

Cork and Passagr.-The eleventh half-yearly ordinary meeting of the above company was held at their office, in Cork, on Friday. The chairman, Dr Lyons, presided. The atatement of capital account showed the disbursements and receipta up to the 25 th Octuber, 1851. The total disbursements were $128,538 \mathrm{l} 6 \mathrm{~s}$ 1d, and the total receipts $132,293 l \mathrm{I} 38$ 6d, leaving a credit to the cupital account of $3,755 l \mathrm{7d} \mathrm{sd}$. The half.yearly revenue account showed a
total expense of $5,116 l 16 \mathrm{~s} 11 \mathrm{~d}$, among which vere for omnibus expenses, 230 l
 $16 s$ sd, and locomotive expienses (coke, $270 l$ 0s 1d), $659 l 108$ 4d. The receipts for the half-year were from $251,104 \frac{1}{d}$ passengere, $3,977 l$ 1s 6 d , which subscrip-
tions and interest raised to $4,06013 \mathrm{~s}$; the amount to credit last A pril was tions and interest raised to $4,060 l 1385 \mathrm{~d}$; the amount to credit last A pril was
$1,516 l 1483 \mathrm{~d}$, making a total of $5,877 l 7 \mathrm{~s}$ 8. The cash in bank to the credit of $1,816 l 14 \mathrm{~s} 3 \mathrm{~d}$, making a total of $5,877 l \mathrm{7s} 8 \mathrm{~d}$. The cash in bank to the credit of
the half-yearly account was therefore $760 l \mathbf{1 0 8} 6 \mathrm{~d}$. The reportwas unanimously the half-y
adopted.
Opening of the Stuer Valley,-On Monday a very serious breach of the p-ace occurred at Wolverharapton. The Shrewebury and Birmingham Company attempted to force a passage over the above railway. The officials of the London and North Western resisted, placing an engine across the line for that purpose. Several thousauds of persons were on the spot, and the police were overpowered by navies. At one hime a serious riot was apprene Mr, and some the the engict, and dirmised $A$ the town was again comparatively quiet, but much excitement still prevailed.

## RAILWAY SHARE MARKET

## LONDON

Monday, Dec. 1.-In the railway market business was generaily active, and the report of an amalgamation between the Midland and London and North Western having subsided, there was an increased demand for the latter stock. Not much was done in the elares of the Californian gold mines, and prices experier ced little alteration.
I uesday, D.c. 2.-In the early part of the day the railway market was ateady, and prices maintained the recent improvement, but on the receipt of the the close of baciness. fall took place, and severe fluctuations followed until ly the general decline in prices, and left off at a further depreciation.
Wednesday, Dec. 3.-Con iderable fluctuations took place in the railway market during the day. In the early part of the morning a disposition was firmer appearance. In the thares of the Californian gold mines no change of moment occurred.
Thursday, Dec. 4.-Less bu-iness was transacted to day in the rallway marin the prices of the Californian goldmines. The settlement for the Agua Fria and $\mathbf{A v}$ - Maria shares has been fixed for Monday next.
Friday, Nov. 5.-Railway Shares are all greatly affected, and the decline is 1 to 3 per cent, Midland, Gr at Western, Caledonian, Lancashire and Yorkshire, North Stafford, and the forcign lines being heaviest.

Liairit of Railway Companies - At the Oldham County Court, Mr J. Du cur, M.P, sued the Lancashire and Yorkshire Railway Company for the tion in $c$, the amonnt of expenses incurred by him of the train in which he wis travelling. Couusel fur the company contended that the delay was unavoidable, being occasioned by a certain derangement of the machinery of the engine, for the entire prevention of which scientific men had not yet discovered a reme
conts.

The Economist's zailmay Share 新ist.


Weekly Price Current.

## $\frac{\text { Wee }}{\substack{\text { Eas } \\ \text { rarefuly }}}$

eaf 9 hepriferin the current. LONDON, FRIDAy Even
 ballow, sucar, wutmegs, a timber.
Ashes duty free.

 Do.\& R Grande, salted
Brazil, dry................ drysalted. Rio, dry
Lima \& Cime \& Valparaiso, dry New' South
New York East Itrdis
Kips. Russi Kips, Russia, dry ..........
America Horse, phide

## Indigo wuty free

## Benga Onde .

## Madrus

Manilla
Jeva
Carra cas
Guetemala
Leather,
Crop
$\begin{array}{lll}5 & 0 & 4 \\ 4 & 0 & 4 \\ 0 & 0 & -4\end{array}$
$\begin{array}{cc}\text { Leather, per lo } \\ \text { Crop hides } & 301040 \text { 分 } \\ \text { do. }\end{array}$ ..... $\begin{array}{lll}0 & 48 & 0 \\ 0 & 75 & 0 \\ -90 & 0 \\ & -5 & 0\end{array}$

Seeds ..... Caraway, for, old, pewt 28
Eng. new $34 \mathrm{~s} 36 \mathrm{~s}, \ldots \ldots$ o.t ..... $\begin{array}{rrr}28 & 0 & 3 \\ 0 & 0 & \end{array}$

| 32 | 0 | Titlers, 29 to 28 I |
| ---: | ---: | ---: |
| 0 | 0 | Lumps. 40 to |
| 8 | 0 | Crusid | Lumps, 40 to 28 lb

Crushed ..... $890^{d} 0$

Crushed$\begin{array}{llll}\text { Canary } \\ \text { Clover, red............er qr } & 34 & 0 & 88 \\ \text { Corewt } 47 & 0 & 54\end{array}$No. 1
No. 2
$\begin{array}{lll}27 & 0 & 8 \\ 25 & 0 & 8 \\ 23 & 0 & 0\end{array}$
Corisnder ..................... 46
Linseed, foreign... pergr 45
English ............Pieces.
Bastard
Tallow$\begin{array}{rrrr}26 & 0 & 0 & 0 \\ 19 & 0 & 21 & 0 \\ 13 & 0 & 0 & 0\end{array}$N. Amer, melte
N. 8. Wales $\ldots \ldots . . . . . . . . .36$
Tar
ArchangelArchangel $\ldots$............om it
Cengou, ord and perm $b d$middling to good cem bd 0fine to finest
Souchong, ord
Caper
Pekoe,
Orange (scented)Hyson SkinHyson, commonYoung Hyson...

## Timber



Riga and Memel fir

## 8 ©edish

Canada red pine...
New Bi unswick do. large
$\qquad$
Quebec oak.
Baltic -
African - iututy...........e.
Indian teake dututy free ...... 16Wainscot loge, 88 ft . eachSeals, desty foreige lost $50 \quad 0=210$Norway per 120 of 12 ft .......... $\mathcal{E}$. 17 toSwedishCansian, Petersburg stanciardDantzic deck, each ........... 138 to 17Staves duty free
Baltic per mille
f120 to 149Tobacco dufy 3 s per 6Virginia leaf-
ColumbiaTuxpentine duty For
Eng. spirits, without cks
Wool-ExGLish,-Per
Kent fleeces ..S. Downewes …….... IIPrime and picklock
Combing-Wethermat.
CommonPicklock maichir. 16 16 120
SREIGN-duty free.-P. 12Leoness, R's, F's, \& SSegoviaSoria
German, $\int_{\text {1stand } 2 \mathrm{~d} \text { Elect }}^{\text {prima }}$Prussian $\begin{aligned} & \text { and } \\ & \text { secunda } \\ & \text { tortia }\end{aligned}$Moravian, (Electoral...
and ' secund
Augarian Lamb'sCombing and Clothing
Locks and Pieces
Skin and SlipeCombing and ClothinLocks and Pieces.ape-A verage FlockeLamb
Wine
Port...
Claret
Sherry
ladeir nadeira: ..... ipe is

## STATEMENT

Of comparative Import, Exports, and Home Consumption of the following articles
from Jan. 1 to Nov. 29 , $1850-51$, whowing
yearr tres of those articles daty free, the deliveries for exportation are includat und the head Howe Cunsumption.

East and West Indian Produce, \&c.

| Brifish Plantation. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Impuried |  | Datypaid |  | stock |  |
|  | 1850 | 1851 | 1850 | 1851 | 1850 | 1851 |
| Westindia | tons | tons | tons | tons | tons | tons |
| East India. | 37, 36 | \% 7,895 | ${ }^{73.618}$ |  | 10,296 | 21,316 |
| Mauritius | 26,882 | 23,8 is |  |  | $11.54{ }^{6}$ |  |
| Foreig ${ }^{\text {n }}$ | ... | ${ }^{\text {a,. }}$ | ${ }_{28,036}$ | 34,582 | 3,213 | 6,174 |
| Pherlenign Sugar <br> Herict, Siam, \& Manills <br> Havara <br> Porto Rizo <br> Brazil | 131,323 | 141,919 |  | 155,658 | 25,149 | 46,419 |
|  |  |  | Exported |  |  |  |
|  | 10,1/6 | 3,2\%8 |  |  | 7,298 |  |
|  | 18.124 | 22,756 | 12,2¢9 | 3,567 | 15,877 |  |
|  | 6, 818 | 9.913 | 1,174 | ${ }_{3 \times 4}$ | ${ }_{\text {chen }}^{1,168}$ |  |
|  | 10,736 | 20,710 | 3,059 | 6,115 | 9,423 | 14,070 |
|  | 48,46 | 58,617 | 21,737 | 16,23 | 35,706 | 4*3 |

## PRICE OP SUGARS.-The average prices of Brown or Muscovado Sugar, exciu-

sive of tha dutles:-
From lise Br

$$
\xrightarrow[-]{-} \quad \begin{gathered}
\text { Staritus..... } \\
\text { East Indie: }
\end{gathered}
$$

NestIndia............... 1





Raw Materials, Dye Stuffs, \&c.
 saltpethe



ARTICLES CHARGED WITH DUTIES OF EXCISE, \&c.
An Account of the Quantities of the several Articles charged with Duties of Excise, the Quantities Exported on Drawhack, and tha Quantities Retained for Home Consumption, in the :ine months eaded Oct 10, 1819, 1s.50, and $1 \times .1$

| Articles. | Quantities Charged with Duty. |  |  | $\begin{aligned} & \text { Quantities Exported to Fo- } \\ & \text { reign Parts. } \\ & \text { Nine months ended Oct. } 10 \text {, } \end{aligned}$ |  |  | $\frac{\text { Quantities retained for Ifome Consump- }}{\text { Niue monts ended () t. } 10 \text {, }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1849 | 1850 | 1851 | 1819 | 1850 | 18.31 | 1819 | 1850 | 18.51 |
| England. <br> Bricks ..........No. | 1395,950,881 | 39,351,829 |  | 7,912,890 | 5,573,387 | 37,000 | 1388,007,991 | 33,751,412* |  |
| Hops ............ lbs | 65,716 | 51,448 | 46,607 | 252,872 | 113,138 | 405,352 |  |  |  |
| Malt .........bshls | 21,553,256 | 23,568,108 | 22,171,8:6 |  |  |  | 21,553,256 | 23,568,108 | 22,171,516 |
| Paper...........lbs | 76,222,920 | 50,471,033 | 86,677,465 | 3,459,561 | 5,009,2 16 | 5,568,45? | 72,763,359 | 75,161,787 | 81,109,013 |
| Soap .............. | 135,344,277 | 139,882,630 | 141,432,599 | 8,082,305 | 9,595,190 | 10,156,211 | 127,261,972 | 130,287,110 | 131,276,358 |
| Spirits .........gals | 6,630,507 | 6,817,151 | 6,937,167 | 51,837 | 61,191 | 44,120 | 6,593,119 | 6,510,756 | 6,903,035 |
| Spirits from Chan, Isl. | ... | ... | ... | ... | ... | ... | ... | ... | $\cdots$ |
| Sugar ........cewts | ... | ... | ... |  |  |  | . | . |  |
| Beer exptư. ...brls Scotland. | $\cdots$ | ... | ... | 93,125 | 121,438 | 123,155 | … | 1.. | . |
| Bricks .........No. | 38,102,332 | 2,679,533 |  | 1,610,310 | 815,880 | $\ldots$ | 36,491,99? | 1,833 6533* |  |
| Malt .........bshls | 2,886,074 | 3,262,227 | 2,878,569 |  |  |  | 2,856,074 | 3,262,227 | 2,478,569 |
| Paper ......... ${ }^{\text {b }}$ s | 20,675,401 | 21,505,638 | 24,482,161 | $622,62{ }^{-}$ | 903,530 | 1,163,892 | 20,052,771 | 29,602,108 | 23,318,269 |
| Soap .............. | 16,791,405 | 17,705,32 | 17,931,200 | 212,702 | 287,263 | 193,398 | $16,578,703$ $5,060,910$ | 1),20, 531 | $17,10,802$ $5,005,959$ |
| Spirits .........gals | 5,060,910 | $5,254,367$ | 5,019,313 | 166,955 | 177,280 | 157,158 20,054 | 910 | $5,215,631$ | 5,016,969 |
| Beer exptd. ...brls Ireland. | 1 | ... | 91917 | 12,130 | 15,912 | (1,05 |  |  |  |
| Malt .........bshls | 945,481 | 1,089,158 |  |  |  |  | $\begin{array}{r} 915.18! \\ 4,674,551 \end{array}$ | $\begin{aligned} & 1,059,1.58 \\ & 5,0: 6.798 \end{aligned}$ | $\begin{array}{r} 949,147 \\ 5.371,605 \end{array}$ |
| Paper............lbs | 4,679,803 | 5,086,016 | 5,385,417 <br> 5, 402 06.3 | 5,149 56,585 | 9,248 $36,73.5$ | 10,812 35,610 | $4,61 \pm, 51$ $4,910,570$ | 5,3:33,121 | $\begin{aligned} & 5,37,609 \\ & 5,402,065 \end{aligned}$ |
| Spirits .........ga's | 4,910,570 | 5,333,12! | 5,402,063 | 56,585 | 36,73.7 | 35,610 ... | 4,910,5\% | ふ,3us,1-1 | ,102,00s |
| Sugar .........ewts | ... | ... | $\ldots$ | 2.1.5 | $\dddot{3}_{30}{ }^{3}$ | 2,411 |  |  |  |
| Beer exptd....brls | ... | ... | -.. |  | 2,50 | 2,11 |  |  |  |
| Bricks ......... | 431,053,213 | 12,03 1,362 |  | 9,5,53,230 | 6,119,267 | 37,01 | 121,499,983 | 35,615,005 | $\ldots$ |
| Hops ........... 1 lbs | 65,716 | 51,448 | 40,607 | 25, 872 | 113,138 | 405352 |  |  | 135 cith 562 |
| Malt .........bshls | 25,381,811 | 27,919,493 | 25,999,562 |  |  |  | 25,321, 97 | 101.110,693 | 109.401,6ヶ7 |
| Paper............lb. | 101,578,121 | 107,062,717 | 116,515,073 | 4,087,337 | 5,922,024 | 6,713,156 | 9738810 67. | 117.70506 | (15,017, $166^{\prime}$ |
| Soap .............. | 152,135,682 | 157,587,951 | 159,366,799 | 8,295,007 | 9,875,206 | - | 16,591,599 | 17,3-20,305 | 17,311,989 |
| Spirits .........gals | 16,631,987 | 17,434,642 | 17,358,545 | 25,371 | 270,20\% | - | 10,20) | 17\% | , |
| Spirits from Chan Iss | ... | ... | ... | $\ldots$ |  |  |  |  |  |
| Sugar .........ewts | ... | $\cdots$ |  | 167,692 | 139,914 | 115,623 | ... | $\cdots$ |  |




 British and Irish Produce and months of the year 1850.
Exports in the corresponding moth
Declared Value.






 | Exports |  |
| :--- | :--- |
| Declared Value. | Articles. |

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| THEL.] ECONOMIST. |
| :--- |

III. EXPORTS OF BRITISH AND IRISH PRODUCE AND MANUFACTURES FROM THE UNITED KINGDOM.
Kite , compared with the

THE PATENT GALVANISING AND , The efficacy of the galvanising process in rendering iron perfectly RLST-Proor, and entirety superseding the
necessity of printing or tarring, is now fully established by twenty years ${ }^{\text {a }}$ experience, and for hot and variable
climates calvnised iron possesses the peculiar recommendation of being less liable than zine or other metals to contraction, expansion, or contortion, from the changes of the aunosphere.
Estimates given for Iron Houses, Roofs, Sheds, and every description of Iron Buildings, suitathe for the Colo-
nies or for export generally. A stock of plain and cornugated Shects, Guttering, Pipes, Hooping, Wire for
ruys
Electric Telegraphs, and ornamental Wirework, andevery Electric Telegraphs, and ornamental Wirework, andevery
article in Ship-building and Rigging always on hand. article in Ship-building and Rigging always on hand. of prices forwarded on application. The proximity of the the prompt execution of shipping orders.
Oifices $\mathbf{1 2}$ Circus, Minories, London. Works-Glass
THECUTLERYTROPHY Crystal Palace, is now transterred to the entrance ware
house of Deane, Dray, and Co., 46 King Willian street London Bridge. It is furnished with some costiy and tion of Table Cutlery, which every purchaser for the apporicting seasons. Tet and Pocket Knives, Corksecews Plated and silver Fish Knives, Writing Desk, Wor
Boxes. Tia Caddies, \&c., \&c.; all of the first qualit, and at the very low ot prices, DRAY, and Co,

TO ADVERTLERS-THE LEEDS munitys. A copy sent on recelpt of tive tampes TR HOW ARD, SURGEON DENTIST,
 from the originals by the closest olsecrer; they will
nevere clange colour or deay, and will be found superior to any tuethe cerer reforre ued, This methood does pot reand will support and preserve teeth that are loose, and is guarantecd to restore articulation and mastication; and
that Mr Howarl's improvement may be within reach of the most economical, he has fixed his charges at the
loweot scale ponsilte. Becaved teeth rendered sound and Electro-plate AND solad md 12 D 1 dean
 Spanh un hiss Alusat Yate, or for fourten an Eliectro-
Platel pue or his Altata Plate, with his Illustrated Cath-

 re caparions bate wxeediggly low rented, enornous rents
re paid ty the pullic draw your inference then, and Cinailes Watsons Warchuses, 41 and 42 BarCover, and the mast miscectianeceus and usefilu stock in

YDDLEEEX COLTTY LUFATIC


 1 octuk on weivesidy, the trith inst, nt the
 ders ase to tex mate, meny be had, or will be forwarted On appication ty leter to me at the sesslons house the steward at the Asslimi, bhere patterns and samples, fo mincu uie centractors will be required strictly to conform, may te seen on and afer the sth inst The Com.
muttee do nut tind dhumsilics to aceut the lowet or
 () FFICE OF ORDNANCE,

 an, AO, Blanket and Razs ; Leather und Leather Ar-

 The Princiral otice s 'f Her Mojest's Ordance
 zill vpan biguty $k$ tu the ste etary to the B Bard their
 G. UTLLER,S

JMNCHESTER, SHEFFIELD, AND Tintectors of this Company are prepared to receiv TENDERS for LDASS ou Deventure, for periods
throe, ive, or secen years, to repilace toans falling due. Application to be made to the Secretary at the Come panys oftices, Manchester- ED By order ROSs, Secretary.
 hy the most eminent o the Medical Protession, as an exand Indirestion. As a midd aperient, it is admirably adapted for Delicate Females, particularly during preg. nancey anar phevents the four of wiul the
 which is hifily a arreatice and entecacous Prepare i by DINNEFORD and CO., Dispensing Chemists (and General Agents for the Improved Horse
Hair Gloves and Belts). 172 New Bond street, London, and sold by all respectable Clicmisis throughout the Em,

JLLSOPPS EAST INDIA PALE Ther putme isterpectuluy influrmed that these favourite wards at their respective stores as under, where ileo a



DE ETMS PATENT WATCHES AND meters, Watches, and Clumes, he has parchaned mot of oo the EXHIBrTrion of 15S. E, J. DERT theretore

 hy alpoonintuent to the Queem, H. H. .i. Prinuce Albert, and


FORD'S EUREKA SHIRTS,nished the worrid. How many of these will survive tor
 of a kood simit. Mr Ford, whthe strand, has an invention ot phans dint, which is a material iuprov venent upon the of plansitelis of the marvels of the luge building in Hyde Park."-ATLES ELREKA shirts are not sold hy any
 first of which is tusthe Hall-duren, nond atites, thind quality, $3 \cdot \mathrm{~s}$ the Hall-dionn List of Prices, containing


PARIS IN A STATE OF SIEGE acer-or Party, arrected and sentio Prison; the CounThis ateounding inde elizence transmitued irom Partis in in tew minutes nearly friphteneal Levidn from its propprety conplietely followed the example set in the British minefrected the mighy change he appealed to the peovide
 pistied by E. Mosss and so. The monopolists were

 Mans cothes मity per cemt, anu app eating to the people
 temeetis extended to them. alid suly ported the frime Every man in the king hom is now at liberty to boy for himself and his famisy beter cloches than they had ever had beetre, aud at less than halt price. Let any one, if, inunrivalled Stock of Winter Clothing at the Monarrisent in Aldgate and the Minories, or their grand Westernd Branch Estalis.shenent in Xecw Oxxerd sitreet, cornuer of
 luager
 Maries, $83,81, \mathrm{ks,5}$, and 66 Allgate (opposite the clurch), Lomulon Weet End Branch-508, 507, 508 New
 Sheffied Branch- 3 Farzat Thaliver, Cluthicrs, Hattors, Hossiess Furriers, Boot and Sthe Makers, and Geueral Outfitters for Latitics and Gen
Ulemen The E Etablshiments are closed from sunset on Frdaass till ounst on saturtays, when tusintes is resumed till 12

 ment. and be lad kratis, on an aptlication, or forwarde
 be hamat gratio, Allmanack for


W MTAGEMESTAND THEIR have published a pamphlet describing thic con and $C$ plaidiningus watches in use at the present time and planemg the advantages or each, with lists of prices it previous to the purchase of an article, the principal in racteristics of which shoold be accuracy and donatithty
It also contains remarks on the proper wind Watch ovy the Wearer. It mas: te perper management of
 PERUVIAN GUANO - caUter Ttbelig notaricus that extenisive
 as the only importers of Perruvian Guano, consider it be their duty to the Peruvian Government and to the
public azailin to recommend buy to be carefully on their ramard The character of the partiess rom whem they purchase
 sons whidesale price at which gound Peruvian Guanoi is orhai
been sold by them during the lust two ton, less 21 per cent. Any resules made by dealers at a alover price men
therevire either leave a loss to them athe antice mued be adulterated.

O WENS ANDALLZED CARBOS
 monials reveel ved from the planters. The pawertul fert. lising properties of the Cartonn have long stine been as
 having no ccasion to be ground, is cymully as portal vee sold in this country must always be a paramoment ii

 For copiriss of the testimonials of it utility in the

UBBUCK'S PATENT WHITE Trie persanext white of tue Axciest antigt, retains its whiteness for years, being unaffected toy bige fuater 1 of steam vessels. Nefitier expoure to damp to sait water , nor change of climate, act upen it. thid
these and hitherto anown and tried has fallel, the... wherthe Paint has preservea the fasthess of tis embur dition to
 action it enters the pores of the irom, aul forms a species action it enters the pores of the iron, and forms a species
of amalgam of the two metals, which is a strong prese Three years stnce the proprieterss yhacel their mamm The successefll introuluction of this Patut, and its emis
 Tliese interior productions, requiuntly male from zine orea, contanining sulphiur, tead, aremite, and whler deter
 orkginal Paint stands preetencilo

 | pretel |
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| Ha |

 newly paritur wint the painter naziust the sulotitution
 and ir
obrious.
hail as improvement pursucs its course, we are grad
 even though it approaches us in a less pretentivus suic command at once our afmiration and astonishmentNow, amongst the most hatefil and unwholesome of at ment of nusances has been that irroparate white pain with its nauseous and pesstilential odesur. This nuisance opportunity tootserve the quality and the cmbrency of the Patent White Zinc Paint introduced by Messty Hul buck, and we can consclentionsly say that it is justy cho chemital science hos procured ns. In beauty and dur bility, as well as in the minor considerat ment of the cossequences poison,' place its application amongst the really 'saultary the lrements of the time; and we shall be ghat to se which it offers." Weekiy Cumoxicle, Iec. 14, 1850 .


C HOMAS IIUBBUCK and SO., Specimens of the Paint may be
the ARTIAAN Journal, 69 Coruhial.

