HASZARD'S GAZETTE Published by Gab. T. Haszard Queen Square,
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## JOHN HARPER,

Auctioneer and Commission Yerohait, (Queen-St, in Mr. Desbrisay's Buildingst) Solicits the patronago of the pablic, and will endea-
vor to merit the confidence of all who may favor hime ver to merit the eonididence of all who may favor rime
with business in the above line.
Feb, $\mathbf{1 4}, 1856$.

Carriage Bolts.
H Aszard \& OwEN have reeeived a large $\underset{\substack{\text { Stock } \\ \text { LENOT} \\ 1}}{\substack{\text { N }}}$
$J^{\mathbf{U}}$
Hardware Hardware: : J Got RECEIVED from The Uwited States,: Moritise Leokk and Latches, from 9d to 200 ench,
Rim. western, etore door and plate Loeks, \&e c Rim, western, store door and
Smaill Leok, (a large tack,.)
Wardrobe, hai land cont
Warrmobe, han and enat Hooks, ta a 2o 6d per doz
Iton aod wonden Bench Serews. Iton aod wonden Bench screw
Clamp and
Wiggero' Serews.
 Mineral, porectain,-silvered Door-Shatter and Draw-



 Natrow and Broad Axes
Plumbs and Level.
Serew Plates and Dies,
Web tawa and Handies, lever Sawsets.
India Rutber Pation
India Reviber Peeking, combes, loge, bat, ball, ase
W anted a Teacher for Wanted.
 addition to
be made to $\qquad$ eugene m-carthy
Church of England Prayer Books H. ASZ ard \& OWEN have reeeived a large of hem at the following low priees, viz

Minion 32mo. Roaa, Emboseed, Gilt Edged, 3e. Nonpareill 32 mog .3 sec
Pica 24mo: 56 ed .


## EWLINE

## COMIECTING CHARLOTTETOWH

Elifax and St. John, N. B.
THE sTEAMaEr rosebuv, B M•CARE weather permiting, to and from Charloteotown and
 Tatamgogoche every Wedneeday and Saturday at
 The great faciilties offlered for travelling comfor
aty ably-ospeditiously and at reduced Faree by th ronto mant be ap
Cane to and from Tatamagooche $\$ 2$.
Coach fare to Halifax 65 . To Saekville say.

Charlotetowa, July 19, 1856.

## A good Assortment

WILsON's

Botanic Medicine

## Thomsonian Preparations,

(1arm with fall directions for
B. O. \& C. WI LION:

Compound Sarsaparilla
Neuropathic Draps,
Iin Wild Cherry Balsam.
Dysentery and Cholèa Syrup and
aild Cherry Bitters. 5 no a i, !
For Eale by Hagzard \& Owen,
were made in Eriand.-Although efforts
 art is yet quite in its infancy. At the late From the two horizontal drums of the field. agricultural exhibition of the Royal Agri- stan two wire ropes are led diage capcultural Society of England, at Chelmsford, work, there pasiect to the two ends of the experiments were made which eommanded chored pulleys and round a couple of ana good deal of attention, of three entirely rifierent modes of accomplishing the desi- consist simply of anges deserve notice; they age, a opowet of applying to the labors of till- - consist simply of law trucks or small wagage, a power which does not itself consume
the produng discs for wheels, which cut down into ments are the agriculture. These experi- the land, and, while presenting great resistthe exhibition given in the the report of ance to sideland pressure in the direction of July 16 :-
The first was by Mr Boydell, by meanis which he exhibited last year. It is plough gine worked by two $6 \frac{1}{2}$ inch sylinders, with Common portable eight-horse boiler, and $a$ fly wheel, mounted on four carriage "endless railway," enabling theen with the verse over any surface however rugged, to climb aver any surface however rugged, to
enties, and to drag behind them an immense weight without losing their bite
of the ground. The engine usually works of the ground. The engine usually works
with 60 lb . pressure per square can he worked up to 12 horse-pesere, and weight, with water and every requisite for duty, is nine tons; but, nevertheless, it can ascend inelines, back, turn in a small area, and is steered by a pole, chains, and wheel Wike those of a steamboat, with the greatest
nicety. The inventor considers his sufficiently powerful to draw, say 10 ploughs in light land, at six inches depth, with a speed of two miles per hour. It has dragged soms implements of very heavy draught
during the trials, and wis pull forward Coleman's was not unable to In an attempt with the dynameter attached to Biddle's cultivator, the instrument broke at 40 cwl ., the draught of the cultivator as used being much greater still. In plough ing hillsides, the engine is intended to go up to perform, and, very steep work indeed, so as
One of the principal advantages of this locomotive for culture is, that no horses whatever are needed to hrlp it, inasmuch as it travels
of itself from plince to place, taking coal and fater its from pluce to place, taking coal and of two men, in addition to these with the implemente, the wear and tear, and interest of first cost, about $£ 550$.
Mr. Smith, of Woolston, Buekinghamshire, works his implements by means of a enmmon seven-horse portable engine and a stationary windiass, hixed at one corner of a fela. A couple of $\frac{y}{y}$ inch wire ropes ar
led from the two drums on the windlass i opposite directions round four anchored pulleys, and meet at the implement, thus
passing all round the field-two anchors bepassing all roind the field -two anchors being fixed and two shifted from time to time along each headiand as the ploughing pro-
ceeds. The anchors are like large fourtoothed rakes, and it requires a man at each end of the works to dig holes and shift
them forward. Mr. Smith uses cultivators them forward. Mir. Smith uses cultivators of a peculiar kind, taking about three feet
breadth at a time, and he has an ingeniou breadth at a time, and he has an ingenious
and quick mode of turning them at the end of the furrow. He is able to scarify or baulk-plough on an averuge four acres per
day of 12 hours.. The expenses, including the labour of six men, coal, fetching "ater wear and cear (say 1s. 6d. per aere) and Mr. Fowler has contrived a different ar rangement. A portable double-eylinder eagine, worked at high pressure, And diving
of the ploughing, ean be easily pulled forFard along the headland when required. For common ploughing, an implement is
used, having eight ploughs fixed upon it four in work at once, and the others point did in the opposite direction for performing the return trip. For trench-ploughing 10 or 14 inches deep, another implement is sed, taking two furrows' width and two
deep, being, in fact, a modification of C greave's subsoil, and trench-plough for horse-power. The ploughing-plough for
work, but lands onay work, but lands or stretches can be readily ploughed by simply turning the implement ing the anchorages aceordingly. The wort of comman ploughing was exceedingly well one, and the trenching implement was drawn with great steadiness in ground pull it. The amount of ploughing on to pull it. The amount of ploughing on land plough capable of being done by a 10 orse engine is about eight acres per day f 10 hours; apd the expense of working reluding four men and a boy, fetching ate to a field, wear and tear, and interest f first cost (which is $\mathbf{2 4 9 5}$, including the engine) is apparently not more than 5s. or s. 6d. per acre.- Trenching costs about ouble und calculations prove fher experients and calculations prove this estimate doubt that "an economical substitute" has at last been perfected for the long venerated horse-plough
A Herotc MvsicinN.-A Berlip jouraal relate $A$ and A tnong the wounded st the storming of Sebast-
pol, was a musieian who reeeiver nee, and was under the neessity a shot in the amputated in consequenee of having his arations were made for binding him usual, preat he might not be able to move. "What are I must doing, doetor $?^{\prime \prime}$ inquirett the wounded mare. must lake off your leg, and it is necessary
that you should be bound down,' replied the doetor. It will never consent to such a proceed ing," eselaimed the musician; " "your may proceed-
heirn from my breast, but 1 will not conseant heear from my breast, but 1 will not consent to
be bound d down. II you have a violin, bring it to me." A violin was brough. After tring it to
me woonded man said :-"Now it hae woonded man said:-"Now, doetor, you may begin." The operation, which lasted, abou Thryy minutea, now eommenced, and the patient
layed his violin the whole time without a single "You have only yourself to please," said a married friend to an old bachelor. "True," re-
plievthe, "but, you eannot tell, what a difticult raok I find $i$.""
Everylhing has its use. Were it not for the Eies, people in summer would sleep two fhoure onger than they do, and thus lose the beat part meadowalatr.
There is a, nehoolmaster up town who has an easy way of tienebing estildreat to read., Ho tells
 hey are only natees
they will never vivil.

HASZARD'S GAZETTER, AUGUST 30 .

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The effeets of a sudden change, from state of war to one of general peace, are beginning to tell unfavorably upon ship he tuaritime world.
In prospeet of a continuance of the war ships, thost of them of heavy tonnage, wer
builh and launched, in great numbers, $t$ huilt and launched, in great numbers, to an extent indicating belief that ships coui
not be supplied fast enough to meet prospec not be supplied fast enough to meet prospec
tively inereased and inereasing demand fo ransports. But peace came unexpected land and France alike, in a spirit of wise economy, emplayed their war-marine in bringing bome the Crimean armies-and at once, it was felt, that there were afto oo many merchant vessels, and now freight are lower thap they have at any time here-
tofore been known to be, and this is the coiore been known to
case all the world over.
In China $\$ 10$ per ton is the rate to New York; in Manilla the same, and compar tively low rates rule to Great Britain. From Great Britain, freights are very low to and from all parts of the world--China,
India, Russia, America, \&c. In the United States, freights are also extremely low. A New Orleans 9-32d., and so at all the cot-
ton ports. In New York, cotton to Liveron ports. In New Y ink, cotton
pool $1-8 \mathrm{~d} . ;$ Flour 1 s . 4d., \&ce. \&ce. Other freights are low,-- $£ 4$ to Liverpool; to $\mathrm{Ca}-$ sels on the berth from all American ports. There are no guano freights offering to the
United States, and ${ }^{\text {bnily }} £ 410 \mathrm{~s}$. to Great United States, and boly $\mathbf{E 4}$ 10s. to Grea Britain; to Australia but little is going a
27c.per foot, and about the same rates ar 27e.per foot, and about the same rates are
current in England. To Havannah freights are very low, and so it is everywhere almost without exception. Such a general
dypression would seem to prove that there Notwithstanding the enormous amount of cefton, grain and provisions sent to Europe ladt winter and spring, freights ruled high
for only abost six weeks,-Halifax Sun.

French Prosprects.-.OU latest advices from Paris announce the alarming fact, by the last return, fallen off nine millions of toilars. This unprecedented decrease, two eauses. One of these is the inundations which no doubt have been the means of arowing morn specie than usual into the shape of houses, cattle, produce, furniture, merchandise, sc., has been, doubtless, partially repiaced in coin by the benevoonly account for a emall portion of the lose. A couple of millions at most will cover all the mopey that can have been sent to the
inundated districts. The balance, a sum of (seven millions, must have been withdrawn from banks by persops who have begun to discredit the stability of the empive-by
mgn whe have seen, in the failure of Place, mgn whe have seen, in the failure of Place,
a syymptom of the proximate fall of the Credit Mobilier, and who, like M. Thiers, do not beiveve, that the Emperor can safely encounter a peace without more geniys
than there is any reason to suppose he
possesses.- New York Eicvald.

THE GREAT Bastera finloyr.
 opace will bo appropriatedi to the acoommpola.
tion of pasengers; and the lower part, beneath
the waterline, and the fore and aft paris, will the water-line, and the fore and aft paris, will
be given up to machinery and merchandise
Besides the working erew of 400 meen, there
will be zoom for fove passengers- 800 fra
class in regard to aceommodation, 2000 second elass, and the rest, third class. In addition to
thit, there wil be ppace for 5000 tons of mer-
chandier, and chandise, and stowage for enough coal to steam
the ponderous ahip, with her live and dead Ireight, entirely round the world. When it i
lannohed-an operation whieh will be effected
gideways, and probably under the a sidewrays, and probably under the ageney of
hydraulic power-with all to working part hydranic power-with all ita working part
fred in position, it will weigh 12,000 tons. and
will sink eighteen feet into the water. Whe its entire burden is placed in it, it will weihgh about 27,000 tons, and, wonderful to say, on
aceount of its extraegdinary length, it will no
and account of its extragedinary length, it wiil no
thien draw more than tiventy reight feet
water, which does not exceed the dravght Water, which does not exceed the draught of
the heaviest line-of-battle ships by more than
a couple of foet. Its tonnage will neverthelese a couple of feet. Its tonnage will nevertheless the heariest line-of-battlo greater than that of the British dieet. The entire breadth from side to side wil
be 83 feet, and the extreme depth from deek 0 keel-plate, 60 feet.
But how is this
many thousande of tone to be driven through the water! It will have to beven mativen, and ceanvas wings containing between 6000 and 7000 quare feet of surface expanded from them
quteh the breeze. Thesp, however, will bo very little use practically, on secount of the amitious views of the projectors, who require
that the veesel shall fy along over the water
with a speed greater than thit of the with a apeed greater than that of the wind cane. The depigi is, that it chall bo moved by steam, and that the steam sball work a pair of
vast paddles, each fifty feet serose, and a serew vast paddies, each ifty feet acrose, and a serew
twenty-four feet across, at the eame time. The
fans of the serew will be atthehed to a shaf 60 feet long, and containing sixty tons metal in iteelf.' This will be whirled round by ${ }^{\text {power equivalent to the strength of nearly }}$ the power of another loun. The bows of the
thip will be a perpendieular line, as shar lmost as the edge of a knifo, and this line wil iverge backwaras into the sides almost impe
eptibly. Lying by the end of the leviathan ceptibly. Lying by the end of the leviation
and at present stopping its forward growth
there is there is a small steam-ship built upon exactly
the same model, intended tor the Brighton and le same model, intended for the Brighton an
Dieppe station. Upon passing under the Dieppe station. Upon passing under the fore
part of the keel of this miniature, and lookin ap, the extraordinary capacity of the model fo
deaving the water becomes immediately co spieuous. For many feet back immediars, the strue rate its sides. It is caleulated fhat a shar ong wedge of this kind, impelled by the fore of nearly 4000 horses, and extending its length feet, will pass through it with the speed of twenty miles an hour. This would be amply India, round the Cape of Good Hope, in thirty
Ind proposed branch-line of steamers dras. The overland Indian roote to Australia, by Diego
Garcia and King George's Sound, would require at least ten days more.
The engines of the leviathan are to lie at the f enormous capacity; the engine coal-bunker serviee of the paddlies will be neera the middle
of the keel; that for the seriv-service will be nearer to the stern. Two water-tight iron tunnels will pass throggh the intervening parti-
tion-walls from one to the other, to allow th ready passage of the engineeres, without their being eonstrained to aseend to the upper-deek
for the purpose. A Atrong roof or ipou plate
will entrel will entirely separato the working part of So mueh for the motire arrangements. But
how is the vast mase to bo held still, when it it required that it ghall not move 1 The power
both of winds and eurrents ppon it will of ourse be large in proportion to the greatness hat is despgned to enfoct tis mooring must be It the mogi eplogaal dimengons and sineeigth.
 derous implements obvifoutly conld not be
wielded by hamts hande, necordingly fleam anilots will be prepared to do what int




, 172


 clutches? The hesvient hyirichat wind their
with a force that would
of resiating upon a sinare foot

 of the perpendicular to the extent of sixin inches,
even if struek it quite on this side! The
waves of a fresh sea ruin ahout 100 feet waves of a fresh sea run about 100 foet long
those of a moderate gale are 300 feet long. sueh, the loviathan gale are 300 feet long. $\mathbf{~}$, and would preserve the while almost an oneen
koel. The highent storm-waves ever aseen on coel. The highest storm-waves ever seen on
the wide and doep oeean are only 28 feet high
 trough to trough. Of sueh, the leviathan would
still take two git a time, when the ent still iake two at a time, when the errast of one ras near to the bow, and the orest of the other
near to the stera. Under the most anfavore ble circeumstanees, ench waves would not dioarb the horizontal equilibrium of the deek The the extent of more than ilve degrees. The leviathan being a ship, will of course and passengers and render other ordd serviices
in the messenger-line. This long-boat-will in the messenger-line. This longbont-willbe hang somewere over the side, ready to be ailors whenever reguired; and it will be ver Thames river-metentaner 100 feet. It will be ae Thames river-ateamer or one of the guniboat ways ready for use
The captain of the leviathan will have a eabin or himeelf, situated conveniently near the entre of his domains, on the mid-deek, and here, like a spider parkingeng in the contre placed veb with outstretched attentive foolers, he will have to use his tolescope to see what is going
on at the bows and stern ; and the old contri. anee for issuing orders, the speaking-trumpet, is hands. his voiee, even with this sid, woul ardily be heard half-way to the stern. He will
have to signal his direetions to his officers by asmaphore erms by day, and by eoloured lampe
at night. He will also have eleetric-telegraphs amilying to the engine-ronms, and to othe places to which it may be neeessary that hi cated. The compasses will be placed aloft on a taging reared forty feet above the deek, to re move them from the disturbing iofluencess inhe-
rent in the vast masses of iron below ; and it it proposed that strong shadows of the needles hall be cast down a tube, so that the steersnap may at once wateh these shadows, and so fillow direety the movements of the compasses,
It is also proposed to carry perpetual moonlight diftased around the
hip, emanating from an eleetrie-light planted on the foremast-head.
Up to the present time, $\mathrm{L} 350,000$ have been
expended upon this wonderful
and by the thene the vessel is ready for sea this
um will have been augmented into nearly . 800,000 . It will, however, be readily under stood, that there is a fair capacity in the ras
vessel for yielding a revenue ample enough to render the undertaking a commerecial sugceess otwithstanding this great cost, when it ic yorne in mind that ir the fares, for a single
outward or homeward passage to India or Australia for the three paseeral classes, be fixed only at L.65, L. 35 and L. 25 respectively, the passage-money alone for the voyage out and
home would amount collectively to something ome wrould amount collectively to something
heyond $L .300,000$, if all the berths were oeem pied, It if an intereating fact, thiat naval steam-vessel designed for the required in steam-vessel designed for any particula deyage by a very simple standard: upy cons
der ton of burden is noeded for ever rile to be traversed; hence it is that this vapt steam-ship has been made enaphblo of carrying 25,000 tons. It is intended to go in every
ropaje 25,000 milese that is, a dithence equa as estinat to the circumferenee of the world. onie or ' 'merchanidite, whd her complement of
4400 living beingst, would still bo atole to etore

 ature time it may bo found positible to pro homewrard passage from some earstert bource of upply, because the enpacily for marchandie woald be thereby doubled aty onet. deal of trouble. Why, they give a great
papgr and papga mikisé.
(From the seiventific Amicichin.) in price two and a hal hal cents per pound, owing to the difificulty of obtainipg a sificientsupply of cotton and linen rage for its
manufacture, it so affected the pubbication of newspapers in our country and Europe
 period, ${ }^{2}$ curtail their dimensiones. This
oxeited the publie mind, and appeals were made to chomitists and inventors 10 institite experiments, and endeavor to disciover or cheaper substive, who had lost \$100,000 by the rise in its price, offered a reward of by
$\$ 5,000$ or ar a new, cheap, and available
material. 1a a very thort period after this, material. 1n a very short period affer this, scores of persons were reported as having
discovered methods of making white paper discovered methods of makking waite paper
from a great varivty of materiats, suct as
 theses eshevenems wer victory -that the great olject had
notes of been aceocmplished. These were great mistakles, fy the great objeap to to be aceom-
plished
 Gut/ cheqper paper, of equal, if not supe-
rid quality-from any material. The price Faper has fallen somemhat since 1854, produce a substitute for rag-made paper nor have mistakes ceased to be repeated. By the number of the Londen Engineer two niow patents granted for manuffecturing paper; ooee to Joseph Barling, Eng. for making paper from the roots of hop vinees, Bower, Ireland, for manufaeturing it from the leaves, stalks, and roots of beets and burdocks. These patents are not of the least value whatever, as paper cannot be
manufactured as cheap from these materials ${ }_{\text {as }}$ masuace from pure cotton, even before it is made sio raga. These patentees have made as who supposed they had accomplisthed the grand object by merely substituting one
material for another. There are many persons who know how to manufacture rows, and the process of doing this is neither complex nor secret. It simply embraces the well-known method of treating those plants or woods first with a caustic alkali to remove the resin in them-as from pine
wood shavinga-or the silica from themas in straw, -and then pursuing the same proceases inat are commonly employed in and reducing to pulp. And it cannot but be somewhat mortifying to many recent inventors of paper, from what they sup-
posed were new materials, to be told that posed were now materials, to be
there is nothing new about them.
A neat pamphlet on "P Paper and Paper Making," got up con amore for presentation
only, by Mr. Joel Munsel, Albany, N. Y., throws a vast amount of light on this subject, and presents a very clear and condensed history of paper-making. We learn
from it that in the sixth century the Chinese made paper from rice straw; in 1751 M. Guettard, of France, produced specimens of paper made of the bark, leaves, and stalks of various plants, shrubs and trees; in 1756, during a seqreity of rags in Germany, atteupts were mace to make printing paper from straw. The circumthose among ourselves in 1854 . In 1765 Jaeques C. Schoeffer, of Rattisbon, pubr was printed upon different kinds of paper nade without che use of ragg, such as cot lun of the poplar tree, homes nests, sawand, pinewpod, and also of hap vines, the very material for which Mr. Barting mentioned above has secured a patentg alse Plunket's and Bowers' patent'; it aliso con-
tainied paper imade from broom corn, thistle tained paper made from broom corn, thistle straw. In 1776-at the time of our Deelaration of Independenee-a volume wat printed in. France upon white paper made of it, were iventy specimens of other paper
*From these facte wo are intalined to the opinion that very litte that is now, if usefult, has been disecovered in paper-makiog ject. We koow that oume very good whito raper has been made from straw, and that have been printed on paper mosily Coin-
 Ostraw alone in in 1800 , and that tho was the
Irst who made printin rat who made printing paper from old, vaste, written and printed paper-a grant
avention-we think that strnw paper must nudergo some forther inprovements before will supersede ray-made paper, which till holds ins place in ihe printing art. We have presented the forefoing for the heir attention towards ineprovements in paper making. Let them ever keep it
before their minds, that the grand desideratum respecting such improvements is not
merely the application of a new material, but mainly the production of good and cheap paper. We do not present such straining efforts to iimprove the art of paper making, but to direct efforts for such improvements to the right point of aetion.
$W$ o conceive-and $i t$ is demonatrablethat no greater benefit could be conferred very inhereligeby nations than some discovery whereby, good printing paper could be proucee in abundance at one half its pre
sent cost. Such a diseovery would lead to
an astou shing difusion of cheap informa an astopishing difintion of cheap informa-
ion; it would lead to greater intollectual activity, and an a consequence, a further Vill sucenent in learning and knowledge hink it will; and it is worth laboring for by all those interested in paper making and paper using, and who wish well to their Thow.men.
There are 750 paper mills in the United States, producing annually $250,000,000$ lus.
of paper, which at 10 cents per pound of paper, which at 10 cents per pound
amounts to $\$ 25,000,000$. If reduced in cost to 5 cents per pound, the saving would be $\$ 12,5000,000$. - To, prodice this guan-
(ity of paper, it requires $405,000,000$ Ibe. of tity of paper, it requires $405,000,000$ Ibe. of
rags, vaiued at $\$ 16,2000,000$. Great rags, valued at on those rags are imported froa vith the ad hat would at once supersede the necossity of importing rags would be a great blessing o our country.

The Brain in Spirats.- Hyrti, the an atomist, used to say, that he could distinguish, in the darkest room, by one stroke of the sealpel, the brain of the inebriate
from that of the person who had lived soberly. Now and then he would congrate late his olass upon the possession of a
drunkard's brain, admirably fitted from its hardness and more complete preservation for the purposes of demonstration. When the anatomist wishes to preserve a human
brain for any length of time, he effects his object by keeping that object in a vessel of alcohot. From a soff pulpy substance it then becomes comparatively hard. But the inebriate, anticipating the anatomist,
begins the indurating process before death. egins the indurating process before death
Bolline a Tea-Kettle.-Mrs. Jone hired the other day a Miss McDermott jus "boil the tea-hettle." "The what?" The tea-keule." "An" do you mane that?" "Certainly; if 1 do tot, I would not have ordered you to do it; and be quick
ahout it." "Yes, marm." Miss McDermott obeyed orders. In about half-an-hour afterwards Mrs Jones resumed the conver "In the dinner-pot, tiarm." "In the din In the dinner-pot, marm." "In the din and I've had Yop told me to boil it, marm and l've had a scald on it for nearly an

A Rule Without as ExceptionThere never yet lived that young lady who dd not like to be told she was pretty
Ravusa Amascuove. An Indiana pape anhouncing the ideath of a gentlemmen ou
West, says that oi the deceased, thourg bank director, is generally believed to hav died a Chyiptian, and was much "respecte
whilo living."

Nio mor Gutwinty
 anthority of Lididiey Murray and oth If you would lite to have a wife $w$, mama ; for any printer era tell you that "emily o"
If always counted by thausands.
 uraing.
if you
If you have a qife named Cordelia, you should
over drup any of your old a Whor drus heng of jour old aceuaintances ; for he
The movert inceessant writser in hoe moser ineessant writer in the world is he
do is always bound to Ad a line. You unay adore your wife, but you will be Uness you would have withe evil ane for
Unaw you should not mavry alady famed Eather-
in-lizas. beth, for the devil is fatherr of Lizeo- (lies.).
I' you wish to succeed in life as a porter, Ir you wish to succeed in life as a porter, you
hound marry a Caroline, and treat her very kindly for so long as you continue to do this, yoil will be Many carry.
men of
would not gamble for the world, still have not efused to take a Bet.
A Pretry Lose Nosk.-The following inei-
dent we had from a friend who knew the party Deacon Comstook, of Hartford, Couneetietet, io
well known as being provided with an enormous handle io his countenamee, in the shaspe of a hage
nuse $;$ in faet, in is remarkable for tip great lengit. Oa a late uceasion, when taking op a eollection in the ehurch to which the deacun belonga, as h whom he presented the hag seemen to be possessed
by a sodden and unerontollable deaire to langh. The dencen did not know what to make of it. H
 coa was fairly puzzled. The segret, however, two with a sore on his uasal appeendaze, and had
plaeed a mall plece of sticking plaster over it plaeed a small pleee of stieking plaster over it. plaster had droppert off, the deacon, seeing is, ai
he supposed, on the fluor, pieked it up and stuel he ouppogain. But alas for meen who asometime
it one make great. mistakes, he picked up insteand one o
those pieces of paper which the manufanturers
 spooi celtion pasee on the end of every spool, and
which read :-"Warranted goo yards long"
Such a a sign ou such a nete was velh a sign on such, a nose was enough to upse
the gravity of even a paritan congregation.

## Anrcpore or Roasar Burxs. - Burns was standing one cay upon the quay at Greenoek,

 when a weathyy merechanat, belonging to the town, was no swiummer ; and his death would have been inevitable, had aut a sailor-why happened to bpassing at the time-tinsiediately pluaged in, and passing at the ume-linsisediately pluaged in, and
at the riek of hise own life, reseed hime from hie
dangerous sitaation. The Greenock merchant dangerous situation. The Greenock merchani
apoon reeovering a litile from this frijht, put hi hand into his pocket, and generously presented
the sailor with a shilling. The erowd, who wer by this tiue eollected, loudly protested againat the contempliblible inaignificasese of the sum ; but Bern
with a samile of ineffable seonn, entreated them to restrain their clamur, "For,"", "id he, "'the gentle-
man is of course the best judge of the value of his wn life.
Hasry Buspass.- - was formerly the custom,
both in England and France, ase it is at the preeent hoth in Sigland and France, as it is at the preeen
inme ia the United States, to inter those who die by etholera at the earliest, conveniert. moment after
dissol ution ; bot warted by the many fatal conse quenees of this prueeeding, the custom of hast interments has eased in those countries for
many years. No one can now be buried ther until y green No tinge makees its appearancee upon che abdemical museles-the unmistakabie sign o
ineipient decumpositiou, al wayy Artat seen through ineipient decomposition, always Artat seee throug
that thin layer of museles. A body might
Cour or aix weeks, or more, but it his color frile four or six weels, or more, but if this color faile
to appeaif, the body would be retained antil thit unequivoea
recoveted.







 ceuge in 2 Cor 5 : 17 . Therefore if any man be
in Christ, he is a new ereature old things are
passed away ; bethold all thing a passed away ; behold, all thinges are become new.,
When I became a Uhristian, feathers and paint passed away.' I gave tny silver ornamenis to
 That my tomahawk now", said he, hoidiog up. in the Ojibwa, lapguage. "Blanket done awaya,"
Bebold he exelained, in a plieity and dignity of elaraeter were which simb-
behold In Sweden, the floors of the stable
ed, and the planks are of teriurated with the holes, so
that wet will not lodge on theul that wet will phet lodge en theau-the bare boards
being the ouly bedding allowed. To this lodging being the only bedding allowed. To this lodging
the Swedes aturibute the soundness of their horees feet, as it is quite uneominuen to meet with a
lame or touinered horse in Sweden which has

Imaknitasce of Talemp-A eontemporary says that great ipen usually inherit their tararany
from their mother, This is the popilar belief
bit but noeir thether. This is the erroneous. The popular belief
butake han arisen from attending only to those caseas in whict the mothier had a superior mind, 10 the equal
negleet of the equally numerous examples where the feet of the equally numerouss examples whene
tosessed remarkable abilities. Every body quotes the fiet, that Nappoloon derived his
Reoius frum this foother. Nobedy ment eevius from his mother. Nobody mentigns that
Borns owed his vast abilitite to his father. traveller would wast abilities to hio father.
should deseribe all Ate similar blunder whe should deseribe all Amerercans as light-haired
or say that every Pnilladelphisa was a Quaker The rule, for rule there is, lies deeper. Quaker Great abilities, in a word, ariseer. from sueh a
fortunate union of the mental elaracteristics af
 such. The catalogue of eminuent men, if eare Tally made up and honestly sorutinized with a
view to elueldating the tunt
and iew to elueidating the truth, would establioh
this, we have no doubt, beyond controveray:For it is already known, that the ehild takes ite mental nature in about equal portions from it
parents, and this faet at once leads arents, and this faet at once leads to our con-
dusion, as well as explains why brilliant parents often have dunces ampong their offspring. Lot us illustrate this. $A$ man flas. the purely
intelleetual craaracteristies in great foree, but wanting in will: he is consequently, but is philosopher, or a visionary speculator. A dreamy mar ries a woman who, with but ordinary intelleet. has immense energy. One ehild of this pair may
combine the weakness of both parents ; and will be, in that event, an irreclaimable fool. ; But ano ther may inherit the mother's will, with the
father's intellect! and this child, onless ruined by ather's intelleet : and this child, onleass ruined by
a bad duaction, is eertain to become distiuguiolied. Or tuke another example. A womina of no
remparkatle abilites, but with a fine moral nature, is married to a man without prineipipe, bot pote
sessing shining abilities. One child of this popit may have the good qualities of both parente, and Bat another may inherit the deficencies of toon and agower map, inlesherit the deficiencies of both,
but a brilliant villian. Or lake a a a thided to beeome instanee. One parent may have mueli imagination, bot littie else : and the other nothing retparkable, but
great perceptive faculties. The univn of these The tranaeteristies in a child will produce a poei The transmissios of either in exceso, unlese balanced by a strong reasooing powèrs m m
Thunan monktey or tomatio 'fool.
This law explains also why so fow eainent been twe dissipguiphed poets, painters, generq)
or even statesmea, who were father ad or en brothers. The elder, and younger Pitt,
othough both Prime Ministers, and both famout though both Prime Ministers, and both famous
speakiens, were strikingly ditsoimithr in their mee
tol conatitite

 many and s, diotioguighed ipgredients, ideality


 which phreacology divides the brain, and take the
ehild of saly two peragpe whatever-and, whe
shall say in what exact proportions out of the then

$\qquad$ There iv too mueb 'ratity tagegh for truth

 conceived gr pppulary idear. W W A deppl, thowdy

## (Trum the European firmes.)

The splendid harvest weather continues operations are general, the enty harves in the case being the absence of labour. A a substitute for manual power, the reapin machine is coming into pretty general use, and before many years have elapsed, the fally appreciated. At present, the difficult net cost-the price of the instrument: and it to be hoped, that this obstacle will vanis at no remote day. In the meantime, to been offered-in some districts high enough to induce "navvies" to abandon road making and take to shearing. For years
past, we have advocated the necessity of past, we have advocated the necessity the present, doing everything in its powe o aid the farmer to secure, in as fine condition as $p$-sible, the produce of the earth tively by allowing the soldiery to work ively by allowing the soldiery to work glad that this subject has been taken up by Sir $\mathbf{S}$. Morton Peto. and we hope that
through his instrumentality the "pressure through his instrumentality the "pressure from without" may succeed in wringis Morton has a strong inducement to push "tnavvies" have left him, and joined the agriculturists. In France the soldiers inveriably aid in securing the crops, and no reason that we know of exists why th same rule should not exist in this country The extreme heat which prevailed during the last fortnight has been without parallel in this country of recent years, O some days, the temperature was higher by
some degrees than has been known during the last ten years. This has ripened and mellowed the cereal crops' fapidly, and precipitated that demand for labor to which we have referred. But the heat has bee attended with occasional thunder storms in various parts of the country, and these have done more or less injury in particular districts. Infuenced by the fine weather the markets have given way, but the avera-
ges show wheat to be still dear. The average ges sinow wheatk this week, for example, makes the price of wheat 76 s . per quarter, barley 43s.
3 d. ., oats 23 s . Id., and rye 46s. 4 d .; but these averages, struck on six weeks' re turn, will decrease with each succeeding market, as the accounts from all parts of the empire are most flattering. In France is declining, and the harvest prospects in Canada and the United States are brilliant. But it is a singular anomaly in connection with this promising state of things, that
the condition of the money market is by no means satisfactory. The glorious sunshine in which we hive been rejoicing, and which has gladdened every heart, has not raised the price of the public securities,
which are now lower than they were a month ago; and the scarcity of gold has been in the expectation every day that the Bank would raise the rate of interest,-the best possible proof, we apprehend, that the
laws of anture, as exhibited in an early and guperabundant harvest, and the currency apps, are diametrically and irreconcilably tion, this was always a critical time of the year, especially when the harvest was unpromising, for then gold left the country in promising, for then gold leir the country in the Bank, in self-protection, put on "the serew" to stop its egress. At present we tala. This week the Royal Charter from Adetralia has brought nearly a million sterby the Bank of France; hut the bullion in the Bank of England has declined, the neserve of notes has largely dectined, and we were on the eve of a famine, while the nation is actually on the point of emjoying
one of the most bountiful harvests within
the memory of man. Nothing cas show nore clearly the viciousness of our monee
ary laww, and these eruelties to the produeers of wealth will go on, until we have

Archibaid Alison, the historian, hai
deen), propounding some of those fanciful
heories this week with which his met ssocrated He found wich his name is ther duy. in found an audience the marchioness and a nobleman stond, where ors to his platitudes, and the speaker, beeving that no one had read history but mself, gave a new version of certain well nown facts which will indispose many ereafter from trusting implicitly to his guidance, even in matters of opinion.
Archibald traced our disasters in the nea to an over-reduction of our naval ailitary establishments in time of peace, Affghan war, for the purpose of proving hat a niggardly policy in that instance eopardised our Indian supremacy, and enailed upon us a loss of twenty-five thouand lives and ten millions of money. The assumption and the inference from it have
been promptly knocked on the head by ome of the ready writers in the daily papers-men who do not give big tomes t art, which Sir Archibald has not, of being at one concise and powerful It is quite consistent with the political ereed which Sir Archibald holds to maintain the necesit of large standing armies and fleets, but oxpenditure of this kind, when superfluou xpenditure of this kind, whell these reaons, duly analysed, prove the very converse of the proposition. Every one no
wilfully blind knows that the Crimean dis asters were not owing to a want of men or material, but to the want of a system-t that wretched thing called routine, as understood in official life, of which the aristocracy, like their historic defender, have
always been the advocates, and which wars constantly with that great principle The $Q$ wen and the II The Quren and the Royal family have been enjooing a plensant cruise to the
Channel Islands, and have called, on their cturn, at rome of the coast lowns, wher anthusiasm. The weather has been favo rable on the whole, interspersed, however,
with occasional squalls, which must have ested the sailor-like capacity of the voyagers. Her Majesty loves excitement-
must move about, and has become so habi anust move about, and has become so hab
tuated to the plaudits of her people that he cannot apparently dispense with them which no one would wish to see eurtailed But, somehow or other, Prince Albert ot a general favorite. Perhaps the fac ate; but the real cause, way slightly opeparsimonious character which he has every where acquired. The Prince knows the
ralue of money, knows how to provide fo alue of money, knows how to provide for
his family, and in the great art of cheese paring is said to be without a rival. Even this week, we hear of a transaction which will increase the disfavor with which he is tity of land in Australia, the paymaster for Marquis of Westminster! - The to be the Marquis of Westminster! The fact of the last-mentioned nobleman opening his purse-
strings to advance money to the Royal Constrings to advance money to the Royal Con-
sort gives an additional flavour to the statebeing one of the greatest "screws" living in these dominions.
The leading journal of yesterday has an
article relative to the subscription which was recently opened in this country for the The amount collected is said in France. nillion of france but the sum eannot be accurately named, in consequence of some of the towns having sent the sums collected - Paris direct. Liverpool and Birmingham are named as amongot the places "Scotland, too, with some of the old feeling thich has kept alive and warm to this day heffering in the same way. For the rest Mancheater, Leeds, Nottingham, Bristol, now exceeds 232,000 ." With $^{\prime \prime}$. due defe rence to the authority from which we have that this has been a very stupid arrange that this has been a very stupid arrange-
ment on the part of the "towns of England
enerally." It would have been far bette cach district had sent its own contribu or to the Lord Mayor of London. As it is, majority of the people of Frane are almost certain to labour under a miscon-
ception about the subscriptions. They wil give London eredit for ail the money colected in the "towns of England generally" except those sent direct to the French metropolis. We must add, moreover, that we consider a million of frane an extremely paltry sum to be subscribe ry in the world. But if our French neighrs are satisfied, we have no right ot otherwise, and that they are satisfied, we
infer from another part of the same article rom which we have already quoted. "Every lay" continues our London contemporary our relations are becoming more close We have always respected the literature o rance; France has lately begun to study English literature. It is only three year rst an exhibition of French pictures was year, that English pictures dawned upon the oth schools may be seen side by side i iendly rivalry. There has just been an gricultural show in Paris, and English armers thronged to it, the French farmer
agerly buying their cattle. From day to agerly buying their cattle. From day to day, the friendly intercourse gather lish and takes new forms. The Enmongst the first to come forward with heir subseriptions, when the distressing isaster oceurred which has elicited much symyathy
The Daily Jeevs of yesterday, in an artide on Australia, mentions a characteristic oneedote respecting the rapid rise of a part attention, and in which there is a great norai-"One day, in the year 1788 ," say was leaning over the bulwark of his ship, hen anchored off Spithead, listlessly gazin into the water. His captain who had been pacing the deck, all at once stopped short, apped him on the shouider, and pointing
some ship sailing past, said-' mark hose vessels, young man; they carry i Them the germs of a mighty empire.' The
vessels the captain pointed to were the mall squadron in which was embarked the first batch of conviets sent to 'Botany Bay." As a commentary on the foregoing it may be added that, including New Zea and, there are now six colonies in Austra ia, and a population of half a million of souls. Half of the wool imported into Grea Britain comes from Australia, and Mel bourne exports annually a hundred tons
of guld to England. An Adelaide comnerored, published by Messrs. M•Dermot Dutton and Co., contains the following emarkable paragraph respecting the coloay of South Australia,---and assit came to hand by the Royal Charter this week, it "Miflords a striking commentary on the hority the exports from Adelaide during the season amounted to $\boldsymbol{\Sigma 1 , 1 7 5 , 0 0 0}$. Rela tive to population the circular says-
Oor popalation has inereased since let Janaary. mate to date of about 93,0000 . The lorge and continued saccess of the gold-diggings in Vietoria, how
ever, oserciae a very injurione iffect on our colony
by withdrwing able-boctied laberers and okille
 Adelai
very
of cont
and ery
ivonta
inverp.
incenta
tisfaetio tisfaction
zippoppi
mimione
a logye
alios, tha
ineo, that mosts of the able-bjodied emieniterants who fine eeed
hae
loo
look
produe produce
rome Ean
come,
to Colt
endurie

On Tu esday last the Thermometer

News rioit Canna. - A letter just reeived from Rev. I. J. Roberts, dated Canton, April, 1856," states several China has been of foreign resident There are 894 foreign residents, of whom 8 are missionaries. This number only Hong Kong now amounts population of long Kong now amounts to 72,647 , of -males 379 , females 95 , children 97 . Mr Roberts saw 53 rebels ezecuted on the 23 . March. The rebels have gained posseson of Hau-yang, a large city. The Edior of the North China Herald, remarks All that comes to notice is suggestive of change in the empire, and there is but ebellion will take place for a a come."

## HASZARD'S GAZETTE.

Saturday, Auguat 30, 1856.
WE have for solte time given ap thking any me appear under the editorial head ol me $\mathrm{B}_{\mathrm{s}}$. miner; ;all sueh self-gratulation and gel/ adeconvinese no one, and is wee think, lisguebut arty. Our attention, howeyer, has been ealle tome misstatements which have appeared io bostruetive movement." It is there stated, hat Mr. Robert Bruce Stewart has sought an aterview with the Colonial Office for the pur-
pose of preventing the Royal assent being givee pose of preventing the Royal assent being given othe Aet for increasing the representatives.
Nruce Stewart knows nothing of the fany such proJrace Stewart knows nothing of any such peition being in the progreas of signature, por
id we ourvelves until a day or two since. TTe saminer calls it a " silly remonstrance," but, ike most of his assertions-direetly opposite It is a sim
It is a simple detail of facts, not one of whieb
an be dispuited. As for instanee, that twelve nembers voted for the Bill in opposition to ine, that two of the minority were absent, Who if they had been present, would have mad the division 12 to 11 . That when it was moved was 10 to 11, and had the two members been present, it would have been 12 to 11 , so that,
n one sense, the bill has been carried by less one sense, the bill has been carried by lese
than one-half, and taken at the utmost, by only one-half. Now, thas is a very important face,
and one that will be very likely to have due veight with the Colonial Seeretary of State. I stated also, and that fact cannot be dedied eession, and that it was unsolieited by the people, whieh is another very important faet. ight have gone farther, and with perfee ingle good and sufficient reason shown, why the representation, (already greater in propor-
tion to its population than in any other colony) hould be inereased. It states a very melan nerease the number of representatives, the opulation of the Island is decreasing in a most alarming ratio, and this is no gratuitous asmade by order of the Government.


 gregation, Pieton, in conteretion with publio worahip in the Temperance Hall to-
mortow at tha usual hour of 11 o'oloek $\mathbf{A}$. M., mont 3 at P . M.
an

HIs Eseelleney the Lientenant Governor in
Covneil has been pleased to make the following ap-

 46, - 10 be Landwaiters and Preventive Officers,
the erme of the det for rising a Revenge.

 ships
Joseph Trowbere
29,
At the Wollingon Horried, Lot 52 , on the 12 th




 Bues, Murray Harbour Road.
On Thuseny the Rov. George
 Sutherlined, Charrotetotown, Mr. John Ring, to Miae
Mary Melke, both of Lot 24 .
$\xlongequal[\text { Passengers. }]{C=0}$

| Passengers. <br> In the Steamer Lady Le Marchant, on Friday, from Pietou. Mesars David Fraser, John Crerai Frederick M•Kenzie, F. D. Steadman, W. J. Wie well, J. W. Cairas, David \$mith add Lady, Mie Fraser, Rev. 8. Bain, Mise Ross, Mrs. Reid, and 4 Steerage. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

House and Premises. TO BE Sold by AUCTION, on FRIDAY, 12 L
 of 36 feet on Rochfort Btreet, and exxtendiag baek



L IST of City Liensese iesoed to the soth August,
 $\begin{array}{ll}\text { Albert H. Yatee } & \text { Willinm TP Paw } \\ \text { Janees N Herrio } \\ \text { William W Dodd } & \text { H W Lobben }\end{array}$ Stephen Squire Heary Gailoway John Hateh. Charles McKenan Bernard MeCar
Patrick Hann
Patrick Hann
Johe Hadrica
John Hatedrices
Anthur Malliese
Hugh Conolly
Beranard
Mofthillipe
Micharel Hicking
Michael Wrant
Edward Whelan,
John Quine
James $\mathrm{O}^{\prime}$ Reilly
Vind
Edward Wheien, sen
Francia MeSlahoo

Artherr
Catherise Nrein
Jamee
Offer
Jamee Offer


Samael Perkin
Patrick Gorn
Roben Hinl JJmee Hoghes
Jolin Pempiee
STicheel MeCarthy Robert 8oiller
Heny MeAfe
Froderiek Gardil


Thite ticenges permit the sale or lignor in quan-











AT The Adjourged Menan, 26th August, 1856.
T the Adjourned Meeting held this day for the
parpose of receiving the sabecriptions for the Catte show,
the following Resolations were agreen


King's County CATTLE SEROW for 1856.



Second beat do yeare
Becond best Colt doaled in $185-$
Best Entire Colt
Seeond irest
Beas Mlarest rising six yeara
Second best do
Best Fily foaled in
Becond beat
do

Becon Bull of any a
second best do
Beat Cow of any age
Secoad best do do
Beet Heefer droped in 1854
Second beest do
Beat Ram under 3 years, lamerbe exeloded

Second been
Bean Ham lamb
Beet Boar
Second ben
Beet Sow
 pote. No person will he allowed to exhibit stoeck in contpotition
 be allowed to ecmpte. All animale muast be boan fide the pro-
periy of the extiotiof, and the exthibitor a roident of this County.
No Prizee will be awarded
 pote in mora than one empes.ition. Ail Animales intended for coompe. otherwies they will be escleded.
KksoorvED, That the thankso of the meeting be tendered Alex
Leatio, Esq., for his attendance, and for the exertion he has asel collecting sabseriptions for the Show.
HGEE
ARCHD. J. MACDONALD. Secretary.

## SELLING OFF!

## H. HASZARD begs leave respectfiully to inform LING OFF Cutemens and the Pablic in general, his iniention of SEL

By Onder, WELLNER, City Clerk.
sonh ABg., WELEE.
STOCK OF GOODS,

## to has now on haed AT A Great reduction in prices,


Dry Goods, Fardware. Groceries and Haberdachery CLOOR wlich will be fored a lavere stoonk of READY HADE

Painst, ce.e.sis. will be realy for salk en SATURDAY, the SIXTH
Tay of SEPTEMBER, and will



Cormack MeAvey
Joha Murphy


OHARTOTTETOWN RAOES! TO ink place on the 25ihand 26ch SEPTEMBER 1 The friende of the turf will meet at the GLOBE 3 o'cloek, to make the necesastry aetrinagemente for


City of Charlottetown Fire Department [HE Eagine Companies Nambers one, two an three are bereby requested to attend with theik Pire Engines, \&c., on Queen's Square, opposite
he Police Office, on sioNDAY neat, the lot day or
ber nest, at 5 o'clock $p$. m.
By order of the Che Cher
Regineer,
Aug. 25, 1856. See'y Board Engineera.
Royal Agricultural Society's
Cattle show for 1856.
THE Queen's County Catule Show will be held IEPTEMBER, 1856 .


## $\begin{array}{ll}\text { 2d } & \text { do } \\ \text { 3d } & \text { do }\end{array}$ <br> His Honor Jadge Peters offers the followi

 Prizes, to be competed for at the same time :-Best Heifer, calved in 1855 .
e2

## Best pen of 3 Ewe Tege, (Leicester breed) $£ 2$

 2 d3 d
beet
2 d
 PIGS.
$\left.\begin{array}{l}\text { Beat sow, having reared a litter this season, } \boldsymbol{L}_{1} 10 \\ \text { 2d } \\ \text { do }\end{array}\right]$


No azeviATions. 0
No imporred Stock of any deseription will No person will be allowed to exhibit Stoek in
onmpetition unless he be a Subseriber to the society, or to one of ite Branches.
All Alt
All Animals muet be bona fide the property of
the Exhibitor.
No Prize will
No Prize will be awarded, unlese there be, in
All An
All A inmals intended for eunpetition. must be
antered and un the groued before 12 a'elock,
A FARMER'S DINNER at the Globe Hotel
a the haur of 4 o'eloek on the day of the Show.
Prizee to bo paid after Dinner.
Prizes to be paid after W. W. Wer. IRVING, See'y.
Comn. Room, Aug. I5, 1856 .
 Baldinge for a farro of that size. Aloo a GARDEN
and small Urhard, well stockid with Trees, which
boar a vatat abuandance of Fruit. (Cherries, Plambe
 Corrante, Giooneberuiee and Applees. The Land
froote on Wheatley River and Ratico Bay, where
hiere are plenty of Pish, herrings, maekerel, codifish, there are plenty of Fivh, (herrings, mackerel, codfish

Stook, Crop \& Implements
May be taken at a veluation ir required, the Stoct
consiats of 9140 Reses and COITP8,
20 head of Catl
20 heded of and Catie of the Cow kind,
60 siteE.

${ }_{7}^{25}$ aereses of Whent, 14 acres of Oats,
7 aeres of Barley; 4 aeres of Turnipo,
2 neres of Potato, 1 aere of Carrote.
 Cymbe WhLLAAM Hoviges.
Cymbria Lodge, P. C. Ioland,
B. N. Ameriea, Aug.
19, 1856.

## Furniture, Furniture. PERsoNs deetrous of parchatiag, will please call Angast 11, 1856.-3i JAMES N. HARRIS.

Survey of the City of Charlottetown. Extroct from the Minutes of the City Council.) $W$ Hereas, in the opinion of the Council, it oorreet plan of this City shoold be made from an
aetaal tarrey thereof, hy Civil Eagineers or Sorveyaetaal arryey therenf, hy Civil Eagineers or Sorveysol sed, That a plan of the City be made from aetu-
al survey, and the the A line to be run alopg Water-atreet as nearly ae
can be is the satine place and in the same direetion ean be in the satine place and in the same direetion

 3t. George eastwardly to the foot of Weymonth-

 isht angles from the line on Water-street, and all adjoining right and left at each eroses street. The
distanee is then to lie chained froen the line on
Water. Water-atreet to the centre of Richmond street, at
eneh end, mamely, at Weymouthostreet and at pow-
anl-atrect. A line is then to be rua along fiehmond-nal-atreet. A line is then to be run along Rielhmond-
street from end to end, and the distances taken as
befire deseribed. The distanae io then to edire deseribed. The distanee is then to be chain-
ed frout the eanroo of Richmond street to the efontro Ir Kent-atreet, and a line run through Kent-atreet ceatren line to the buildings. on either hand. The
ditance will then be elained to the entre of Eug-
ton-tesee ton-strest, and a line run from end toenve ene of eovid.
otreet, and the distances laid off in the pame unaneer
 Grafon and Firzroy, to have centre, lines ryn
through hem, perallei with Water-s reet, and the
saveral distances right and left from anid lines baid severat distances right and leff from said' lieses laid
off in thee amien way and masner, as herein before
deseribed fiur the other streete. Afther the sarvey hers been. made. in aceardance



 as the plan of the sevenal streenes ; shewing the sete-
al sarfice, outline and the heighte from high water Thark. plan to be drawe on the bees drawing paperr
and properly bocked with lineen, and bound on the and property boeked with lineen, and bound on the
edges with hinen tape, and to bo soficienty large to

 and plasesary to be provided in making sech survey be slabject to the whole of ho survoy and plan lian
 And be if f the same.
And be it further Reoolvod, That advertisonmonts comreet plan thereof, purnaent to the ebove inatrue-

tione, be inested in the papers pablished in thin | tione, |
| :--- |
| City. |

City Clemin'a Oryice,
NOTICE is hereby given, , that in aecoor, Rees wht
the tunh day of Stipetember noext, for the perform: nee of the above survey and plan.
By order of City
Ongencil.

##  <br> HOLLOWAY'S PILLS.

WHY akE we sick?
It has been the lot of the human race to be
weighed down by disease and suffering. HOL Weighed down by disease and suffering. HOLrelief of the WEAK, the NERVOUS, the DELIsexes and constitutions. Professor Holloway persognally superintends the manufieture of his ened people, as the best remedy the world ever aw for the removal of disease.

THESE PILLS PURIFY THE BLOOD Tliese Thanosas Pills are espresely combined to ope
rato on the stomach, the liver, the kidneys, the lunge, rate on the stomach, the liver, the kidneys, the lings, ment $i n, ~ t h e i r ~ f a n e ~ b o o w a l s . ~ p o r i f y i n g ~ t h e ~ b l o o d, ~ t h e ~ v e r y ~$ forms.
DYSPEPSIA AND LIVER COMPLAINTS.
Noarly half the heman race have taken these Pills. It has henh proved in all parts of the world, that noorderrat of the liver, dyspeppia, and atomache complointo generally. They toon give i healtciy tone to those means have failed.

GENERAL DEBILITY.-ILL HEALTH.
Many of the most despotio Governments have opened their Castorn Houses to the introduetion of these Pills, that they may becone the medicine of dieine is the bess reniedy ever known for persons of delieste health, or where the aystem has been im-
paired, as ite invigorating properties nover fail to paired, as ito
fgMALE COMPLAINTS
No Pemale, yoang or old, should the withoat this
ceelebrated unedicine. It corrects and regulates the monthly coarsess at all periods, aeting in many casess that ean be given to ehildren of all ages, and for any complain
Molloway's Pille
world for the following Diseases:Ague Dropay Inlammation tithona Deysentery Bloteheson the akin Pemale Irregulari-
Towel Complainte
Tovers of all kinds Conatipation
Bowels Consumptio Bore TMroate
Becondary Sym Uleers Pever
Gite
Geond

 Whateveerese, from cese,
Sold at the Establishment of Profeessor HoLLow A Y
244, Strand, (near Temple. Bar,) London, and 80, Maiden Laine. Now York; aleo by all reapectable Dragistos and dealers in Medicines throaghont th
Civilized World, at the following prices:20. 5 se . 8s. and 20a. Carreney each Box.

## larger aizo.

N. B. -Directions for the gidence of patiente
every disorder affised to aech Bo
gBnige t. haszard,
Sole Wholessle Agent. for P. E. Island.

## Sonth Side of Billsborough Square,

 (Immeliately opposite the site of the Neto City1 Jige sibieriber oflans for gilh a quantity of PTCKETS, LATHS, LADDEBR
lengthe, 200 Cord of EIREWOOD.
PINE IMMBER, ALo Lot to pit pmohapers April 12th, 1856.

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ATOA SALE at ithe above eathat,
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CITY DRUG STORE Ho. 14, Queen Street.
100 PINS white, black, red, blue and yollow Soera, do., 1 thd Olive do. 1 hhd. unachinery do.

 Blae,
Chocolite, Cocous, Farina, sogo and
A generna aseortment of Drozs, Melicienes, paten do. Perfumery, Brishbe, Soapa, ke. \&e. wírson.

## OLOTE

THE Sabseriber io making souie improvements in Miills, or with any of the Agents, will bo atten led to,
and returneed as soon as possible, and he hopea by
 eatiofaction.

Charlottetown.-Mesess. Haszard \& Owen.

Head of Orwell.-Robert Finlay, Eaq.
Mount Stecaint Bridge-Kemble Cofin, Esq.
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Sl. Peters-Wm. Sterns. Esq. Johin dixon
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$6 \times 15$ ineches, and $\frac{1}{2}$ ineh thick.
Pure Corn Starch.
Palatable. Nourishing and Healthy, unegaalPies, Custards, Cakes, Griddte Cakes, Porridges, Pies, Custards, Cakes, Griddle Cakes, Porridges,
Ice Creams, fe. A great Delicacy for all, and aj choice Diet for Invalids and Children. Fo
sole by Mutual Fire Insurance Company ${ }^{1} \mathrm{HE}$ above Company now Insares all kinds of Haly The Paserivar asually eharged by Poreign
Companies. Persons
Insuring in this Company have Cheir athare. in the profits, which smount tom above One
Thousand Poonade within the fow Thousand Pounds within the fow yeass it has been in operation, and the Interest now reeeived on the
Capitital overpays the anaual expense of working the




 Sisapson, Esq, Civeradioh; James Pidegen, Eseq.
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Charlottetown, 4th March, 1856 .-Isl

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$W^{2}$ gofifer inducemenents to purchate of oo before ved wiino to of the United siates. ILt: becigg coneec. Boston, wo are prepares to farnith Ameriean, mana-

 when prechased in the Uinied stalees; And we
hope by triet atention to businese, aided ty the
 recive a liberal dethro of your pationage.

Very repeetraly yoursiz \& $\mathbf{c o}$.
P. s. All ordera prompliy attended to.

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their name Remal (or tho Kidneys) indiectee, are the



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GUARD AGAINST Hide recommondafion of
 Conictc agrine FRiUD, Her Nidjotya Bon. De Roose, Loxpos." to be printed in whilite eletere on the stam.


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 arrivals has COMPLETTED his spring supply or MERCHANDIZE! Whice he can confleotly occommend ae woll woith Fancy and Staple Dry Coods. Ladies', Migses' $\&$ Childrenty Boots slippers \& India Rubber Gitioes, Groceries, Dye Stuffs \& W
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The whole of which is offiered at very reasonable (Conska STrons, Dasson's Buludiso, Uprea June 11, 1866..-lol. Ex. \&A Ads.

## Ood Liver Oll

 W ArrantED Pare and Prebh, sold by the
## WESTNORELAND HOTEL,

Shediac.
THE Sabecriber in retarning thankso the travel. ling publie generally for past patrol roe rasevelthat they wiil find good entertainment, ${ }^{3}$ appon, attention paid to the care ofloggoge, Mc., b) Falling
at hip Hotel situate on the Main Poot Road, wing at his Hotei situate on the Main Poot Rond, whinga
fow minutee will of the poblic Wharf, to whir
 Conveyanees to and from the Bend or other placef iny the Pro
Drivers.
loland $p$ IJland produee of any kind consigned to me eilther
or anle or to be forwarded to the fiend, stall have Sher PETER schurman.

WILLIAM H. EOBBS, Brass Founder and Machinist. Shop-Corner of Great George and King Street,
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What II. \&c 0 . have not in the above, they can oupply at an eariy date.

To Christian Ministers, \&c H ABZARD \& OWEN, keep epastantly on II hand, a variety of Theological Works; and are

APOTHEDARU'S' EATL.
The Old Established

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T. DFsBRTSAT \& Od?

HAVE jast regeived, per fate arriviloform Lomapplies for the Senoop, comprying, in the wholo, an DRUGS \& CHEMICALS, PKRFUMERY

 antiole usually kept atsimilar Ptablishaento Ih Gieat
 fapt lower prices, than they can be procinved in tho Chari

## HASZARB'S GAZEN4E, AUGUST BO.



The Att Union of Blaygow!
His Royal Highness the Prince Albert. His Orace the Doke of Hamilton, Brandon,
and Chate 1 HE offijeet of theaAnt Union of Glasgow in, briefly, inowledge of the Fiss Aats, by the purchase pad

Hemberastip fior One Year. The whole Sabserip tione, affer deducting tho necessary expenges, ate Sculpruage, FigRavisas, and other Wonks ov Ant. Enech Member for the present year, for privileges : ${ }^{2}$ To $C$ opp of ench of

 it. - To one ehanee of obtaining, at the Anneal
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frour Firut-elien Paintiog, executed exprefty for the Bocieny: or other Woris of An.
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Enginving, there are no Proon to to had. The

VEST-MAY MOZNIKG-WHITHINGTON-
HAGAR AAD ISHMAE HEATHER BELLES
THE KEEPER'S DAUGHTER-THE REE
TURN FROMTDER-STATKING-and COMING
PURN FROMTEER-STATKING-and COMMNG
OF AGE. There ane a fow froofo buffate Letter of Deer-Sallkingen arb hand.
Or Antiari' Phoor, And Phooys aspors Lerrikus, a pery four will be primed, and thees
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will be issued
The Committee most reepeecfiflly yet earnestly
oolict those Geutlemen who are alredy
the Society to do what they can to inerease th ne Soeieyt to do what they can to inerease the in as sittanion to advande zuill more than they bave
yet been able to do the eanse of Art in the United yee been ab
Kingdon.
SUBSCRIPTIONS will be reecived at the Opyics GLAsGRW ; by eny of the Al pmesen of PLACE


ROBERT A. KIDSTON.
Acting Secreary.
Ma. G. T. HASZARD, Hoporary Soerecary for
OHARLOTVEIOWN, PRINCE
EDWARD IBlaND.
 soevioty alnd to the friende and loverh of Ant , that: to
obviate the ebmplaiate of the delivery of the Printe for the jear to the members. they have this yea determined to istene irr place of ofe Large your

 theur during the earreney of the yeir, each being of
greater value thani the omount iof sebbeription. These Plates are ppeciugesp of the very highost elase of Arr both in their sotijecte and in their ereention,

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deternined that no effort on their part will bo
Wanting to invere this being attained anting to ineare this boigg zetrained. Mi.
ROBERTA. KIDSTON, Seting Secretary.

Dinva forget that WEE JAMIE DUNCAN THE Gas-fitter.
Jane 16, 186s, NOTICE io heroby, ity of Oharlottetoy/2. takiog oidit City Lioencess moyy obtinio the theo on
application to the City Clork at the Ciny Holl, beplication io City cienk at uno City Hell, By order of His Wprobip the Mopyof. W. B. WELLNER, Clity Clerk.

Chariotetown, 874h, May 1856.
GAS WORES.
NOTICE in herelyy given that the dividend nergolders in the Charlotetowi Ges Light Com$1020^{\prime}$ 'eloek on and after the 7 mh inat. w. murphy, Manager.

Dwelling House and Land FOR SALE.
THE Dwellise Hovas belonging to Mr. Thos, aor, Pensioner, adjaeent to the Government Pood end
 will be foond well worthy of atuention. recenty buither Jan 25, 1880 THOMAS KEOUGBAN,

## New Importations.

B) susirit ion in great variety,
 4n 64 onel.
Axes, Hateliete and Hhmmers asonted,
Stapetior Morfice Locks, ut pices from 1s ga to Stiphinior Ma
Morise Latelenen, low prieed
Kiim Leoks and Latch Leks

Serrives, a - Jatge lot,
Exeelsior Serew Avger Bitus, sizes from 9-16 to Chineels, all sizee
Scerew. Wrevelyes, Hand and Bench Vices,
Oit Stowites, Tarky and Hindostan, See.,

Oel. 24, 1856. HABzard \& OWEN

Coke! Oolke! Coke! FOR SALE at the Gad Worlis, a quantity of vory Mareh 19, 1856. WM. MURPRY, Mlanager.


 North River, May is, 1856 .
JAMES BYRNES.

Notice to Gas Oongumers.
Notice in hereby iniven, that Trosuas Whr-
 hatover.
Jone 9, 1856.
wa. murpily, Manger.

## HAsZARD'S GAZETTTE, AUGUST 30.

Mownt. Alutison Acaosmy.- We have the Academic Gaselle for Juno, which con tains the names of the students (male and femele) in the above Academy, a general circular of the courrae of study, mode of goverament, material, , te. se. The use there, Acidemy as it is generality callied, has long Acendemy as it is generally called, has long institution, and the number of youths who have been sent thence into the world show that it has been a popular one. This p.pu-
larity is on the increase. We find in the Primary department 22 scholars, in the interumediate ${ }^{\text {P3 }}$, and in the Collegiate 15, Velieve than any other educational establishment in the Province can boast. In the femmule brauch, there are 111 pypils.
The inethod of instruction at the Mount Allison Academy is stated in the General
Cireular to be "that which affer careful observation and mature experience has been judged best calcealated to interest the
youthful mind, and to develop most harmo niously all its powers. The best text books extant, in the variops. suduies, are placed in to make hinsself acquainted with the bue cossive portions of thesp as they are from
day to day definitely assigned by the day to day definitely assigned by the
Tenchers, and to furraish satisfactory evidence of, such aequaintance is his receitathe must study, and persevering in so dining week affer week, he acquires the habit of mellogical oludy. But to prevent the proparation,
beconing mere lask work and the recitations mere memoriter repetition of words
and phrases, the Student is encouraged to extend this range of inquiry beyond the
finits of his text-book, -to investigate and think and talk for himeself:- - ol lead him to do so is the constant endeavor of all the Officers of Instruction."
Cunsa.-The Friend of China, June 10 says:-The revolution is progressing. Now up, now down, the patriots at present, As foreigners in China, however, aro far removed from the fighting ground, we have ledge we ean obtain of the sutject, and this knowledge, in reality, is but little. Political reports from the interior continues
unatitactory. In Kiangsi, the Imperial unaatiefactory. In Kiangsi, the Inperial troops are said to have been defeeated by
the rebeels, and to have lost 3000 men, amongst them seven mandarins. In the north, the insurgents appear also to have Fingkwo-Foo has been taken by them. This place lies about 100 miles westward of Hooehow, the centre of the silk district. Parties are said to have approached Pun-new-Chiu, and cause much alarm at Soochow. These disturbances had affected trade at Shanhai, and the new teas were
expected to be late in arriving, owing to the interference to transit.

The Porlland Advertiser gives the particulars of a melancholy sail-boat accident
in Caseo Bay, by which a whole party from in Caseo Bay, by which a whole party from Yarmouth (U. S.) was dr
The Himalaya, which arrived at Spithead on 31st July, left Scutari on the 19th of German Legion. She also brings LieutColonel Mayow, Assistant Quartermaster General of the Englieh Cavairy. Colone Mayow went out with the first of the cavalry in April, 1854, and
has remained with them to the prehas remained with them lime Crimea on the 10 1 h of September, and was at the batras well as tho skirmish at Maekenzie's Fazm apon'Lord Raglan'y Aank march. THe was in the famoun charge of the Light Cavalry brigade at Balakklava with the 173th Lancers A Inkerman, with Loird George Paget and ono or two other officers, he was
under heavy fire at the advanced post of ander heandbeg battery. He was in every rethe egadhag batcry, he was in every receivalry and has pow retorned to England it thie Himalaya, having, waited to see off Whaist the haf man of his division.
Sive Ooling Geppphonl mag command at shoin elifictor of trato regime
batalions of inanary.

## Madame loa Preifere.

This clever and courageous lady, who asce, for her own the globe more than ace, for her own and the public enternediately going to Madagassear. She has lately received much housur among Continental savans. The natural history ocieties of Berlin and Amssierdam electher an honorary meffber. She was nvited by the King of Prussin to Potsdam, presented with the Humboldt gold nedal of aris and sciences, and with a aken of esteem not tess gratifying, a letAlexander von Hunboldt himself

All those who in different regions of the earth preserve a remembrance of my name and affection for my works, I arently beg to receive with friendly interest and to aid with their counsels the earer of thase lines, Mrs. Ida Pfeiff $r$ constaney that, amidst so many dangers and privations, has led her twice round the globe, but above all for the amiable implicity and modesty which pervade her works, for her truthfulness and phil anthropy, for the correctness of her judgments, as well as for the independence, and at the same time the delicacy of her sentiments. Enjoying the confidence and friendship of this estimable ady, I only blane her-though I cannot efrain from admiring it-for that indomtable enerigy of character which she has displayed, wherever she has been called or, I should rather say, has been inpelled y an unconquerable passion for exploring nature and the habits of the various human races. As the oldest living traveller, I fell a desire to offer Mra. Ida Pfeiffer this splendid proof of my high and respectable esteem.
(Signed)
Alexander von Humbolidt.
Potsdam, June 8, 1856.

The Isle or Serpants.-A Vienna let of the 3rd says, - "It is stated here on good authority that the Austrian cabine has addressed a note to Russia couched in extremely energetic language, and contains a serious protest against the Russian occupation of the Isle of Serpants, at the mouth of the Danube. I sets forth that one of the results obtaine by the treaty of peace-viz, the free navigation of the Danube, would be endangered and even neutralised by this meas ure. To obtain this right of free navifor Austria's intervention to bring abou the peace of Europe. It is fully expect ed, that the Emperor of Russia will com prehend the force of the Austrian note, and being himself so pacifically inclined mediate evicuation of the island in ques ion, the further occupation of whic would only tend to produce fresh compli cations and render the reaty of peace a dead letter. A letter from Constanti nople of the 25 th ult. says:- "The question about the possession of the Isle of Serpants is not yet settied. The Diva had at first determined to send over righ dignitary of the state, accompanied by a strong military detachment, to force tut Rasians to evacuate the position. ras given un such opposition, that ed that, without in the least compromis. ing the Sultan's rights of sovereignty the group of island belonged at all event to the Danubian Principalities, and tha as the Porte was bound by treaties not to naintain standing gärrisons in Moldavi and Wallachia, it would be a breach of good faith to garisont the Isle of Serpint with Turkish solidier."."

Those who imagine the Army List, by Authority," to be that dull record of statistics which its title would seem to wading through its 200 and odd pages will find it a most varied compilation containing much to amuse, and more to instruct. The first on the list of Field Marshals is the King of the Belgiens his Majesty having received his beigians, May 1816; he has no regiment. Mn seniority comes-with a host of Christian names and titles-his Royal Highnes the Prince Consort ; more fortunate then his Royal uncle, ore ; ore twan Grenadier Guards and the Bifle Brigade of the latter he is colchel in chiff, Brigade, two generals-Sir Harry Smith and Sir reorge Brown aas colonels comandan itule patronage (and litule inem any must be !) unappropriated by his Royal Highness. Then we have Lord Comol nere, who is al the head of the Ist Life unards ; next, Lord Strafford who tales he Coldstreams. Whilst Lord Hardinge, ho has rendered more substantial serices than Combermere and Strafford poot. We now contented with the 57th They are 60 in number (exclusive of the Artillery, Engineers, and Marines ;, and ivide 51 regiments between them. The 7th (Royal lrish (Fusiliers) has for its olonel no less a hero than General Sir able Simpson of the Redan! As vefore tated, the sixty Generals have fifty-one regiments, thus leaving nine of them to be provided for by "unattached pay." day ; another (Gen. White) $\mathbf{\rho 7 0 0}$ ear, and the remainder 25 s a-day Eighty Lieut. Generals have seventy-two regiments between them; eight are left for the "unattached pay," one of whom (Lieut. General Shawe) receives $\boldsymbol{L} 600$ and forty-three Major-Generals share only seven regiments between them. Of 136 Major-Generals unprovided for by egiments, one (Hall) receives L1 $_{1} 9 \mathrm{~s} 2 \mathrm{~L}$ y), $£ 600$ a year each ; five (Hay, Angerfein, Eden, Dizon, and Fludyer), $\mathbf{5 5 5 0}$ year each. It may be as well here to tate, that of these eight favoured indiiduals, only one (Lord Rokeby) has a ecoration ; he is a K. C. B., and is also Waterloo man, which none of the oth rs is. Seventy-four have each 25s aday ; two (Lockwood, C. B., and Scarluding Sir Wm. Eyre and our wellluding Sir Wm. Eyre and our well disposed of at $£ 400$ a-year each ; have retired on full-pay; and the remaining thirty-three enjoy the half-pay they had been in receipt of prior to their being gazetted as major-generals. Among this Cleveland K G Arthur Dury W el ngton, and Jonathan Peel. We now ome to "officers receiving rewards istinguished or meritorious services.? our generals (M•Kenzie, Herbert, Gorlen, and Touzel), without a knighthood even a C.B among the four, head this ist. M•Kenzie is general of January S37 ; Herbert, Gorden, and Touzel, of 20th June, 1854. Three lieut,-generals (Aylmer, Vernon, C.B., and Hon. J. inch, C.B.), come next. These are fol lowed by 62 major-generals, Sir H. Som erset,K.C.B., K.H., a Waterloo man, eading the van. Here will be found Sir J. Scarlett, Sir William Eyre, C. A. Wimiham, and-tell it not in GathCodrington and Airey! Why omit Car digan? Oh, he is Inspecting- General o Cavairy, and it would not do to over let him suly wait a little : he has friends enough at Court.


## Ayer's Cathartic Pills.

## 

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 $=$ $\pm$ $\pm$ = : \%is




> Prepared by Dn J. Cr AYER,


Ar. Lemurl Owes, Georgetown,



