The shoe I found in use here was made concave next to the foot, and flat on the ground surface, than which, in my opinion, nothing could be worse. This shoe I have had reversed, making the latter as concave as the foot will possibly admit of, leaving only sufficient room between the shoe and the foot for the pricker to pass freely round, to remove dirt, &c. To the heels of the shoe I have given an inclined plane outwards on the foot surface, with three nails on the inside and four on the outside. The heels, instead of being cut off straight, are well sloped, and about the same thickness as the toe. The shoe onethird as thick at the heel as the toe, recommended by the

2. Inflicting serious injury to the crust by an improper use of the rasp, but especially the coarse side of it.

3. In fitting the shoes, by cutting too much out of the crust at the toe to admit the clip. The shoe is consequently set too far back, instead of fitted full to the crust, and after the clip. and afterwards rasping away the crust, making the foot, in fact, to fit the shoe, instead of the shoe to fit the foot. This is a faulty practice, and very seriously so, which smiths in general are very apt to fall into; one, too, which renders the crust shelly, for that part into which the nails are driven from time to time is in this way rendered

4. In turning shoes, smiths in geneal do not attend sufficiently to beveling or sloping the edge of the shoe from the foot to the ground surface, which I consider of

the ground surface, which I consider of the ground surface, especially if horses are given to cut or interfere in their action.

5. Cutting the heels of the shoe off straight. This is also a very bad practice. If well sloped like a shoe for hunting, to which there cannot be any objection, they are fess liable to be pulled off by the hind are fess liable to be pulled off by the h shoe catching in them, and contribute more

ded, will in a great measure prevent over-reaches, as well as render the fore shoes reaches, as well as render the fore shoes less liable to be pulled off by their catching in the heels of the former. Squaring the toe of the hind shoe for horses that forge, or "carry the hammer and pincers," as it is termed, leaving the horn projecting over the shoe, is, in my opinion, good as a general rule, not only preventing that unpleasant noise, but rendering horses less dable to overreach and pull off their fore shoes, provided, however, attention be paid to

rounding the inner edge.
7. In rasping the under part of the clinches, farriers are very apt to apply the 7. In rasping the under part of the clinches, farriers are very apt to apply the edge of the rasp improperly to the crust, forming a deep groove around the same, which cannot but be injurious to the foot, and together with taking away too much of the crust in finishing off the foot, must have a tendency to render it shelly. Curhave a tendency to render it shelly. which cannot but be injurious to the foot, and together with taking away too much of the crust in finishing off the foot, must have a tendency to render it shelly. Curving the shoe at the toe, after the French fashion, where horses so near the ground n very fond of, but I cannot see any I am very fo advantage in it as a general practice.

## THE SUPPLIES OF GOLD.

PROBABLE EFFECTS.

The following are the "conclusions" of a very elaborate article occupying twenty-three columns of a supplement to the London Morning Chronicle.

We may now terminate our inquiry by a statement of the general results which the

In this country there has been, since the rummer and autumn of last year, a marked influence and returns the sufficer to life, increase in the price of several descriptions. The fact is worth knowing, if it be a fact. Mr. Charles Percival, veterinary surgeon of the Royal artillery, furnishes the following communication to one of the Dublia papers.

I have lately been devoting much attention to shoeing, and flatter myself that the horses under my care are as well shed as any in her Majesty's service.

The shoe I found in use here was made concave next to the foot, and flat on the ground surface, than which, in my opinion, nothing could be worse. This shoe I have had reversed, making the latter as concave as the foot will possibly admit of, leaving only sufficient room between the shoe and the foot for the pricker to pass freely round,

lead to ligher prices.

As regards wages, however, the indirect and direct operation of the new gold in establishing higher rates is manifest and unquestionable; and since the autumn of 1852, the rise in the wages of artisan and manual abour in this country is equal to between 12 and 20 per cent. between 12 and 20 per cent.

It seens to be established by the evi-

between 12 and 20 per cent.

It seems to be established by the evidence that whatever effects may have been professor, the majority of horses could could not travel in. There are many pernicious practices which smiths in general, if left to themselves, fall into, viz:

1. Mutilating the frogs by improper cutting. I have at length got my farriers to understand that the only part of the frog which ever requires cutting, unless ragged, is the point, to prevent the sensible frog being bruised between it and the coffin bone.

2. Inflicting serious injury to the crust by an improper use of the rasp, but especially an improper use of the rasp, but especially an improper use of the rasp, but especially of the new gold was lodged during which the new gold was lodged to the period during which the new gold was lodged to the period during which the new gold was lodged to the period during which the new gold was lodged to the period during which the new gold was lodged to the period during which the new gold was lodged to the period during the properties of the set all she was the continuous period and the continuous period and the continuous period and period the period to the period during the properties of the set all she was the continuous period and the

appeared, the increased demands for capital, excited by the low rates of discount,

height
It is the fact, also, that the apparently
permanent increase of five millions in the outstar da g circulation of the Bank of England las indered it not premature to conside - if the Act of 1844 is to be maintained -whether the amount of 14 millions as the a geneal do

ig or sloping
the foot to

consider of
if horses
if horses

of a very low rate of interest, and of an

to safety of both horse and rider.

6. Leaving the inner edges of the hind shoes at the toes sharp, which, if well rounded will is a great maximum to the stablishment, in remote regions, of populations carrying with the carrying to new discoveries, and to the establishment, in remote regions, of populations carrying with them energy, intelligence, and the rudiments of a great society. In our own country, it has already elevated the condition of the working and poorer classes; it has quickened and extended trade, and exerted an influence which, thus

iar, is beneficial wherever it has been felt.
These are the conclusion justified by evidence and facts. There still remain the conclusions which seem to be justified by

can dissions which seem to be justified by speculation; and these may be compressed wit in a similar compass.

There does not appear to be any good reason for believing that the future results of the new supplies of gold will be, on the whole, east devoid of evil than they have been hit, erto. We are not justified in expective that under contracts now existing pectug that, under contracts now existing,

prices condelicate to be exhibited by can judy of the future by what is now occurring ound us, we have no reason to view with alarm a change in the economical condition of the world, which, though new and startling view with alarm a change in the economical condition of the world, which, though new and startling, appears likely to adjust itself, without shocks or convulsions, to the

do Morning Chronicle.

We may now terminate our inquiry by a teatement of the general results which the facts and arguments we have collected and employed appear to justify. And, still observing the method which we have been anxious to follow throughout, will be serving the method which we have been anxious to follow throughout, will result to the control of the c

of chloroform, immediately counteracts the

A NEW ENTERPRISE. We see it stated that they are making houses of papier mache in England, for ex-portation to Australia and India. These houses, (says an English paper,) which contain from four to ten rooms each, can be readily taken down and re-rected within which a period of from four to six hours, so that, immediately on landing in his new home, the emigrant may find himself in a comfortable residence. These houses will be less than one-third the cost of ordinary brick houses, and it is probable that they will, ere long, be extensively adopted for summer-houses, park lodges, railway stations, and moveable barracks, to all of which purposes they are admirably adapted. They are made with hollow ways, thereby excluding damp ; and in the East Indies and other places where the white ant does so much mischief, timber can be altogether dispensed with, and the houses entirely composed of papier mache, which they will not touch in consequence of its poisonous nature.

## GLEANINGS FROM LATE PAPERS.

NEW YORK EXHIBITION.

NEW YORK EXHIBITION.

Antificial Fivit Essects—These essences have rapidly come into use chiefly as flavours for confectionary and liquors: the most common are of pine apple and banana. Although called fruitessences or extracts, there is no fruit about them or used in their preparation, but strange enough, the most delicious flavor or perfume may be preduced by a simple chemical process, from some of the most loathsome substances. Thus the essence of pine-apples is manufactured from a mixture of putrid cheese, sour milk, and sugar: for most of the other essences a very disgusting and poisonous oil, obtained in the distillation of potatoes, is used. But when the essences are well prepared and pure, they are as harmless as the natural flavors which they imitate, indeed some of them are perfectly identical in their properties and composition. Gehe & Co., of Dresden, Saxony, exhibit a fine assortment of these wonderful products of molern chemistry among their large collection of drugs and chemicals.—Scientific American.

investment will rise to inordinate prices.

On the contrary, the great revolution is in progress of gradually—it is checked and moderated in modes as subtle and include the contrary of the c

The Grenner General of Canada, on rout for Inclined, arrived in Halifax, via. St. John and

## Wednesday, September 14, 1853,

It was not our intention to have taken any further notice of the leader in the last Weskly Advertizer, for we would not willingly put ourselves upon a level with those whose language shews what they are; but a kind and talented friend buying furnished as with the following article, we gratefully insert it, though we doubt that it is too well written, and too

was composed.

"The very head and front of my offending Hath this extent—no more."—Shakepeare.

"My Oberon, what visions have I seen—Methought I was enumoured of an Aus!

Shakepear.

Avaunt ye witlings' who with gibes and jeers would turn our honest conceptions into moekery, we are serious, very serious! though by your smilings ye seem to think we jest, we hate the man who can never see more than one side of a question—who has but a single idea, and that perhaps a wrong one, and are unwilling such Asses should sit in judgement upon us—we cannot use the endearing terms to the Editor of the Weekly Advertizer that Titania did to Bottom.

to Bottom.

"Come lie thee down upon this flowery bed,
While I thy amiable cheeks do coy,
And stick mask roses in thy sleek smooth head,
And kiss thy fair large care, my gentle joy."

We repeat, we cannot go quite so far, but;
in all Christian meckness, we will endeavour to
return good for the evil intended to fall upon
us, contained in the Editorial of that paper, of
Thursday last. We will not infliet upon our
readers, or demean ourselves by retorting the
invective so lavishly cast upon us. Suffice it,
that we fully acknowledge the very gentlemanly
style of composition, and the entire absence of
werenafities, contained in the leading article we

Interest to the period of the smaller data and a street of concern for the same of the sam

Tenders will be received until datarday, the 24th inst., for Covering, Glozing and Painting the Lenters of Panumus Island Light House, according to a Plan and Specification to be seen at the Colonial Sugressary's Office

CRICKET MATCH

CRICKET MATCH.

A Match between the Married and the Single of the Charlettown Cricket Cloth, was played on the Grounds, at Kensington, on Monday the 5th insa, tensimaling (so is seen by the subjoined ecrol) in favor of the latter, by a unjority of 53. Wickets were pitched at 1 p.m; and the game finished at quarter past 6, when the players adjourned to the Victoria Hotel, and partook of a very substantial diamer.

CHARES WRIGHT, Umpire. J. Longworth, bd J. Hensley F. Longworth, et Pethick, bd J. Hensley Binns, bd J. Hensley Binns, bd J. Hensley Thorne. Lat. Sinne, bd J. Hensley Thorne, bd J. Hensley Shipley, bd J. Hensley J. Brecken, bd J. Hensley Shipitey, bd J. treastey
J. Brecken, bd J. Hensley
Haviland, bd J. Hensley
Yates, bd Desbrisay
Stewart, bd Desbrisay
DeBlois, ct J. Hensley, bd Hensley
Davis, not out Byes Wide Balls

J. Longworth, et Simms, bd Desbrissy F. Longworth, leg before wicket Binns, leg before wicket Thorne, not out Shipley, et Pethick, bd Desbrissy J. Brecken, et McIntosh, bd J. Hensley Haviland, ct Keale, bd Des Yates, bd J. Hensley Davis, bd J, Hensle Byes Wide Balls

> SINGLE. A. HENSLEY, Umpire.

FIRST INNINGS.
Sims, bd Stewart
McIntosh, bd J. Brecken
Kenle, bd J. Brecken
Hodgson, ct Shipley, bd J. Brecken
Desbrisay, ct Yates, bd Stewart
J. Hensley, bd J. Brecken
Milford, bd J. Brecken
Milford, bd J. Brecken
F Brecken, bd Stewart

The following Acts have received Her Majesty's assent:

No. 875. "An eact relating to the Highways in Charlottetown Common and Royalty, and certain other parts of Queen's County, and to the performance of Statute Labour and the Expenditure of public money therein."

No. 876. "An Act to regulate the mode of summoning Grand and Petit Jurors, and to provide remuneration for Petit Jurors."

No. 876. "An Act to regulate the mode of summoning Grand and Petit Jurors, and to provide remuneration for Petit Jurors."

No. 877. "An Act to amend the Free Education Act, passed in the Fifteenth year of the Reign of Her Majesty Queen Victoria."

Summary of Government Advertisements. His Excellency the Lieutenant Governor in Council has been pleased to order, that in feture all applications for cown Lands in this Colony be made to the Lieutenant Governor in Cosmell; and that applications for any portion of the Fishery Reserves must be accompanied by a Plan and description of the sums.

Died,

Summary of Government Advertisements. His Excellency the Lieutenant Governor in Cosmell and that applications for any portion of the Fishery Reserves must be accompanied by a Plan and description of the sums.

Died,

Schr. Pennis, hence the Charlottetown.

Britism Mutch.

Port of Charlottetown.

Santy Queen, Pictou.

Sch. Pennis, Purce, Alexander, June, Pictou.

Sch. Pennis, Purce, Alexander, Medical Common Party Queen, Bedque & Shedino.

Sch. Pennis, Purce to Charlotte, Labing, New Bedford, U. S.; bullets.—First Common Party Queen, Pictou.

Sch. Pennis, Purce, Common Party Queen, Bedgue & Shedino.

Sch. Pennis, Purce to Common Party Queen, Bedgue & Shedino.

Sch. Pennis, Purce to Common Party Queen, Bedgue & Shedino.

Sch. Pennis, Purce to Common Party Queen, Bedgue & Shedino.

Sch. Pennis, Purce to Common Party Queen, Bedgue & Shedino.

Sch. Pennis, Purce to Common Party Queen, Bedgue & Shedino.

Sch. Pennis, Purce to Common Party Queen, Bedgue & Shedino.

Sch. Pennis, Purce to Common Party Queen Bedgue & Shedino.

Sch. Pennis, Purce to

Died,
On Wednesday, the 12th inst., Sarah, wile of Mr. S. Roberts, Teacher, Rustice, and fourth daughter of the late Donald Campbell, Cape Traverse, in the 40th year of her age; her end was peace.

con the 13th instant, at Dunchattan, Cl. Reyalty, the residence of the Bride's far Reval. Charles Lloyd, B. A. Reclesiants arty, John Myric Hell, inc.

Passengers.

In the Fairy Queen, from Shedise and Charlottelown, on the 12th inst.—I Mrs. Whipple, Mr. Hopper, Chas Ste Cay, and wife, A. B. North and daug Smith and Indy, Mr. M. Millin.

In do. to Charlottetown,—John A. M. Gibbs, Mr. Hawse, Chap. Weight, and

Charlottetown liorticultural

THE AUTUMN EXHIBITION Vegetables and Flowers, of this Socheld on Wednesday, the 28th Sept.
TEMPERANCE HALL. LIST OF PRIZES: FRUITS.

Best bunch of Grapes, white Do. do. Best 6 Pears, 2d do
Best doz. Autumn eating Apples do winter keeping do. 2d do. do. Best 12 Green Gages 2d do do. Best 12 Magnum Bonum Best sort of Plums not less than 12 Best quart Damsons
Best Musk Melon
2d do

Best Water Melon 2d do. VEGETABLES. Best Cauliflower 2d do. Best Brocoli Best 3 Savoy Cabbages Best 3 Early York Best 3 Drum head Best 12 Carrots for table Best 12 Blood Red Beet Best 12 Blood Red Beet Best 12 Parsnips Best 12 Onions Globe Best 12 do Potatoe Best 12 garden Turnips Best 12 Tomattoes Best 12 Capsicums
Best 12 heads ripe Indian corn
Best 2 dozen Eschalotts Best 6 heads Garlie Best 6 heads Celery

Best Pint Nasturtium Best Pumpkin Best Squash Best lot of Sweet herbs FLOWERS. Best Bouquet of Garden Flower do. do. do. Finest House Plant in Pot 2d best do. do. Rarest House Plant in Pot 2d best do. do. Best show of Dahlias, not less the 2d do. do. Best show of Pansies Best Balsam 2d do. Best Cockscomb

2d do. Best Double Stock Best Flowering Plant from the G 2d do.
Best Double Hollyhock 2d do. do.

Best of any other Fruit Vegetable

House Plants that have taken mer Exhibitions, not to be allow Prizes to be paid at the time Articles for competition to do so clock.

Doors to be opened at 2 p. m.
It is expected that the Temperanin attendance.
Persons bringing articles for conquested to leave them in the anterwill be taken care of, and removed under the direction of the Committeeme accessary to have recourse to the order for avoid confusion.

in order to avoid confusion.

Tickets to be had at the door

J. LAWSON 14th Sept., 1853. Inst published, and approved by Education.

A NEW EDITION of the THIL LESSONS, revised and adapt the Schools in Prince Edward Islant Of this edition, the Board of Educated 1000 copies. Just Publishe The British North GEOGRAPHICAL PR Price with 7 Maps 1s, 6d.; with
THIS PRIMER contains all the
ber's Geographical Primer,
of the recent chasus, and more ful
North America. It contains also a
arranged as not to be liable to four,
and recommended by the Board of
The Schember, auticinating an

The Subscriber, anticipating an effor School Books, is new publishing Books of the National Series. Pe encouraging Home manufacture GEORGE T. HASZARD'S Book

WANTED, a TEACHER

School, an Township No. S
ther particulars enquire of the subBy Order of the T

Wm. CAI

Lot 16, 12th Sept. 1885.

Dissolution of Copar NOTICE is bereby given, that the heretofore subsisting between under the firm of CROSS & RE' & Curriers, but been this day disconnent. And all persons indebted are hereby requested to make pay pler Cross.

CHRISTOP
JOHN BEN
Charlottetown, 14th Sept., 1853.
N. B.—Likowies all persons hav
egainst the said parties will please
seconts for settlement.