HASZARD'S GAZETTE JUNE 11.
the hughes printing tellegaph. important articles of manafacture. Its
This wonderful invention has at last acidity is so great hat a tea-spoonful is received its finishing touch, and will be sufficient to make a pailiul of water immediately placed upon the new line quite sour. Nitric acid, obtained from We are assured upon undoubted autho- tance in the arts; it is so corrosive, tha rity, that the machines, so far as it has it has long been distinguished by the been possible to test them through a coil name of aqua fortis, that is strong
of 100 hundred miles in length, have water, strong, sure enough, for a nodule of 100 hundred miles in length, have of iron, lead, or silver, dissolves in it like of Mr. Hughes and his friends, and there sugar placed in water. From the num appears to be no reason to doubt, that ler of acids which we find in nature this invention will speedily work an and the tendency of many artificial sub entire revolntion in telegraphing through- stances to become sour, it is evident that out the world.
This invention may be called a printing press, and telegraph instrument com- and colors; some are liquids. some gase bined, for its prints all messages in plain ous, other solid. The acids of fruits Roman capitals with unerring correct- when separated from the grosser partiness, and at an almost incredible rate cles that accompany them, are very beau of speed in the ordinary despatch of busi- tiful and crystallizable substances. B ness of from $\mathbf{2 0 , 0 0 0}$ to 25,000 letters per the ingenuity of the chemists, the sou
hour. The Hughes instrument clearly of unripe apples, grapes, tamerinds, leahour.
demonstrates the practicability of sending mons, ©ce., may be crystallized into bean and receiving messages in opposite di- tiful snow-white bodies, which, howeve rections over the same wire at the same instant of time and with the utmost ease regularity and certainty. It consequently requires but one wire, and but one operator at any given point to send and receive as much business as can be trans-
acted by the aid of four or five operrators and an equal number of wires under the Morse system.
Another equally important peculiarity connected with the Hughes invention, is the undoubted fact, that it will work perfectly ill all states of the atmosphere perceptible effect upon it; therefore at seasons when the Morse and House instruments are utterly powerless, even
in circuits of 50 miles, there is every in circuits of 50 miles, there is every
reason to believe, that the Hughes instrureason to believe, that the Hughes incuits of
ments will work reliably in circuits one or two thousand miles. The simplicity anddurability of the new maMorse and is vastly superior in these respects to the House isstruments.
The goveruing principle of this invention is wholly dissimilar to that of the Morse, House, and all other telegraphic instruments, and consequently there can be no difficulty on the score of the patent, which we understand has been sold to the American Telegraph Com
pany, (a new association, having its head quarters in this city, composed. gentiemen or in different parts of the United States and the British North American Provin ces, of which it is sufficient to say, that Peter Cooper is President and Wisdom G. Hunt, Treasurer, ) for about \$125,000 or $\$ 150,000$.

The sourness of the juici of a lemon and the acidity of vinegar are so wel known, that the mere mention of them is sufficient to convey a knowledge of their natural state. There are so many acids, that two or three pages of an in dex to a chemical book are taken up in enumerating them. Every fruit contains an acid; nearly all the metals are capable of forming acids. When coal, wood, paper, rag, charcoal, brimstone, phos phorus, and many other substances are stone is an acid. There is an acid in our window glass, and in many of the
most costly precious stones. The air we most costy precious stones. We create an acid in the lungs by the act of breathing converted into oxalic acid, which is a strong poison. Sugar, by another change is converted into vinegar. These two illustrations show, that a sweet can be conyerted into a sour; but when sour fruit becomes sweet, it proves almost to demonstration
The most powerful acid is that derisulphuric acid, and is one of the most
tiful snow-white bodies, which, howeve
when touched by the tongue, at nnce in dicate their origin bytheir flavor.
The American papers are lond i by Mr. Brooks, from South Carolina, upon Mr. Summer, one of the Senators from
Massachusetts. The latter was sitting in the Senate, at Washington, on Thurs day last, when Brooks went up and inflicted several blows upon his head with a stick. Mr. Summer is seriously but not dangerously injured. The proceedings in Congress on the matter are anything but satisfactory, and no steps dignity of the highest Legislative body in the land or sustain law and order
A despatch from Washington says tha the proceedings on the subject in the Senate were brief. In the House, the galleries were densely crowded, an im pression prevailing that many member were prepared for any emergency, and hat serious consequences might accord ingly result."
From this we are to infer, that the nembers went armed with pistols and bowie-knives, ready to slaughter any
one who dare express an honest opinion This is liberty in the Capital of the Ame rican Republic in the nineteeenth cen ury ! Russsian despotism is the only form of government so nearly allied to Republican intolerance. From both may we be preserved!

Influence of Mothers and Sisters Look at that boy, whose sisters have made home happy-who have been his companions, his playmates and friends -and who count upon his return from chool, and bear with all his follies, and re always waiting roand him with office of love-and who, as he grows up, have entered into his pleasures and his honours. Look at such a one in the progress of life, at colege, in the world, and see the diference between him and the boy, who has no sister's love to cheer him-no circle of home enjoyments, or the purest ecollections of his life ; who has no one i he goes wrong, that will forgive and midst of the cold selfishness who, in the cannot feel, that there are al worid, hearts to love him. Yes, always warm between these two influences will the man's after-life; and it is, that the right education of girls is, in sense, the right education of the country
The London Times and its Adver-ising.-The advertising columns of the London establishment the enormous to yield $\$ 3,000,000$, per annum. One firm alone pays the Times as high as $\$ 150,000$ a year for radvertising, and there were severbusiness establishments that pay it over $\$ 50,000$ a year for advertising alone.

It is now The Canadian Cabinetind an a body was the result the Governor Generals distrustful refusal give his eonsent to the retirement of the
pper Canada Seetion per se. Upon which Upper C
extraordi
marks :-
""T
"The politeial position is an extraordinary aet, that there are two legislative bodies sitting one chamber; in other words, that we have cally a federal government under the name
nd form of a legislative one. The prineiple is pernicious and cangot lead. to good. prineiple is ts continued recognition aims a blow at the very lite of the constitution.' It has been
admited for some time past, that the Ministry
had lost the had lost the support of a majority of their
Upper Canadian adherents in Parliament, but Upper Canadian adherents in Parliament, but
we are very suref Mr. Tache cannot restore a wa are very suref Mr. Tache cannot restore a
strong Government to the country, so long as
 is direeted against the Lower Canada inter
and opinions with which he is identified." Ind opinions with whieh he is identified.
Exisellency the Governor General has
Efased assent to the bill lately passed in Canadian Parliament, applying passed in the
Elective prineip
ture.

The man O.Neill who killed Cotter at York
Point, (St. John,) lately, has been tried and
Point, (St. John,) lately, has been tried and
Nund gailty. Judge Wilmot passed sentence ound guilty. Judge Wilmot passed sentence July as the day of execution. The culprit was
recommended to mercy by the Jury on aecount recommended
of his Youth

UNITED STATES.
An Ambrtcan SLaver capturkd.-A leter driten on board U. S. ship St. Lonis, St. Paul
de Loango, west coost of Africa, Mareh, 3d, says coat of Uny slaverss have been seen around the coast of Upper Guinea, and that the brig General
$\mathbf{P}$ : 1 os of New York was lying at Loango, have i.g.t.s of New captured by was lying at Lorrugese Governament, have-
and condemned as a slaver. The eaptain and crew were in prison, awailing tri.l.
 abled to lay before our readers to-day, a satatecuent
from the lips of a disinterested aud intelligent witiess, showing the nature of the assandt uppon
Mr. Sumaer. It adds confirmation toostrong to be resisted, to the commonly reeeived opinion, that
the assault was as cowardy as it was brutal,
while the assauth was as eowardly as it was brutal,
while it shows that Mr. Keith of South Carolina
was more was more deeply implieated in the allair than the ablie have been led to suppose.
Dr. Buntiog of Moutreal, Canad
was in the gallery of the Senate Chanater at the assault on Mr. Sumner. He had just been conversing with the unly lady there remaining. He
saw Mr. Brooks approach Mr. Sumer, not in Iront, but on his side, address him some words in a low tone of voice, and the moment Mr. Sumer raised his head, turning in one side to listen
o Mr. Brooks. the latter struek him nomeroug blows, writh the greatest rapidity, with a eape about, hree quarters of an inchich in diameter, laying
bare his skill with wounds from bare his skill with wounds from three to five
inehes long. Mr. Sumner struggled several inelies long. Mr. Sumner struggied several
times to ise from his seat, but was evidently so
much hemmed in, as to be utterly incapable of much hemmed in, as to be utterly incapable of
rising, until he had by a great eflort torn the dess sioing, until he had by
from its fastening. and
and
sensible apon the floor.
While the
While this assault was progressing, Mr. Keith
atood with one hand flourishing a large cane to
stood with one hand flourishing a large cane to
keep off any person disposed to inferfere, and keep of say person disposed to inferfere, and
veith the other hand holding a pistol befind him
partially $u n d e r ~ t h e ~ f l a p ~ o f ~ h i s ~ c o a t, ~ b u t ~ w h i e t ~$ )r partially under the flapof his coat, but whien $\mathrm{Vr}_{\text {r }}$.
Bunting saw vary dietinetly projecting from bebunting saw vary dietinetly projecting from be
ween the flaps of his coat. Dr. B. was enabled to see this very clearly from his position in the The lady that Dr. Buating was with, had then one, and when he rushed down stairs, the assaunt
wae over. During the attack, Senatur Douglage alood within five feat of Mr. Sumner in a free and easy position, with both hands in his pockets, his
hat on, and making no movement towards, he hat ont, and
aesailant.
Dr. Bunting shaved off a part of Mr. Sumner's
air, drew the lips of the wounds together with hair, drew the lips of the wounds together with
tieking plaster, but they were not sewed up until Mr. Sumrner was takeen home. Dr. Bunting
is at the Adams Hoase in this eity - Botel is at the Adame Ho
Journal, May 29.


Coke! Coke! Coke
 Mareh 10, 1856. WM. MURPHY, Manager.

## "ALBION HOUSE,"

STREETLY \& COUCHMAN



MOST

## DRY $\stackrel{\text { GFO }}{\text { GOD }}$

This stock having been purehased with great ad yantages, for taste, variety, quality, and cheapnees,
cannot be surpassed by
 advertisement to particularize, bot on inspection
will be found to contain every thing, that is supplied
 . America, from the minutest article in Haberdash-
ory, to those of the more costly charaeter in Dresses, Silks, Shawls, Mantles, In makings this announcement, we trast the public
 arrselves to carry on this businese in a spirit of libe-
rality and continne to offer to parclasers adrantages which will, havo no doubt, be
STREETLY \& May, 17, 1858.
n, May

A MARVELLOUS REMEDY
For a marvbllous age!


HOLLOWAY'S OINTMENT.
HE GRAND EXTERNAL REMEDY By the aid of a mieroscope, we see millions of little
peniugs on the surface of nur bodies. Th penings on the surface of our bodies. Thr ou
these this Uintucnt, when rubbbed ou the skin, is arried to anyy organ or ionvard part. Dieneases of He Kidneys, disoorders of the Liver, alfiections of the near, Colds, are by its means effectuatly cured. Every housowife knows, that salt passes freely through bonene
or meat of auy thickness. This healing Ointment far more reaf any penetrates. Throush hany any Done or fleshy far
part of the living body, curing the mond part of the livinger body curign the most dangesons
inward complaints, that cannot be reached by other

ERYSIPELAS, RHEUMATISM AND SCORBUTIC HUMOURS.
No remedy has ever done so mbeh for the cure of Niseages of the ekin,whatever form they may aeseme
as this Ointment. Beurvy, Sore Heade, Scrofula, oo Erysiplase, eannot long withatand its influence. Th visentor has travelled over many parts of the globe,
vient, give principal hoespinass, dispensing this oint.
mining adviee ase
to


## SORE LEGS, SORE BREASTS,

 WOUNDS \& ULCERS.Sonne of the most seientific surgeons now, rely laving to eope with the worst eases of sores, woends, uleers, glandular asellings, and tumours. Profeesoo
Holloway has dipatched to the Enst, large ohipmoentsway of his Oistmanten, to be useed in that, large sorst chip-
of woundes. It will cure any uleer, glandular swelling, stiffeess or

PILES AND FIStUlas.
These and other similar distresing complaints can
effeetually cured, if the Ointment be well rubbed ane efiectaily cerared, if the Ointment be well rabbed Both the Ointment and Pills pot.
Bointed direetions and

 | Burne |
| :--- |
| Beniog |
| Bite of Mogni- |
| toes and Sand |
| Flies | lito of Mogqui-

toea and Sand
Focoes
oco-bay
hiego-loot


Chilblaies
Chapped hands
sold at the entu

 lar
avery diverder are sofised to ghidence Pot.

