TIMELY TOPICS． The ostrich farming enthusiasts having
 of lind and $\$ 200$ apiee for tho first 2000
birds
imported．
On these conditions looks ns though the promoters would
make money even if the ostriches died
as soon as imported． ＂Telepathy＂in the new name for the

 one，me．
tance．
The new postoffice building at st．
Louies．just completed and occupuied，is
oneo ot the finest in the
 view of the eity，the tiver and the a fine
site ofhre the interior aro excellent in convenience，and the
Signo sevico ocuppes the upper floor，
the offices being the best tquipped iin
 Information is slowly necumulating
wiht regard to tho great Javan eruption
 ous stations show that the sounds of the
exppooion wer heard in Ceylon，Burmanh，
Manilh New
 miles；wile across the Indian ocean，
with no land oiterve，they wero
distinety adible at rodriguz，nearly
three tho Monse．Pasteur，the Frenchman，whose
discoveries in the generation of disease
have atrscted


 venting disease in catte，Molos．Parteure－
refused the offer，saying that as he was

 county It is desired to form a model
town which shall combine natural，social and religious ad dantages，，with freedom
from interperance and
deeds to to lind will be perism The with the

 All interesting exhibition is to be held
in Nurmbernext year，under the pro．
teetion of the King or
to

 productions of works of art Bestide
finished work themselves，the material



 thb country sitanted north of the part beth gears eightyt．five per cent．of all thy
strokes occurred within this area． the Southean States lightuing seems to
be comparatively rare，and seldom ocurr outside of three States Texas，Lous
sianan and Georgin Ther sems to be
two principal centers of electrical dis．
 standpoint，and these are in the New
Eng ind and Northestern States．Sixty
five per cent．of the strokes happen in five per eent．of the strokes happen in
the summer；the remaining thirty five

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Correspondence with Queen Victoris
by letter is one ot the prima minister＇ reguar and aimost daily duties，When
there nas been an important division or
debate in





 Sha was in that year stille engaged ins sign
ing the commisions of the year 1858．
 o snakes．Some of the mopsi dreaded have no existence．The hoop snake，
wibich takes the end of its tail in its
mouth and rolls over and over like a
 As serpents move about they are con－
stanty feeling ahhad with the tongue，
and
forked fior formard thrust and peculiar forked appearane of the organ has has
given rise to the false iden that with it
hee stinging is done it is hhe stinging is done．It it generally
thotght that there are a great nuber of
poisgonous snakes．In North America
 rieties of these ppeciese altogether thaty The
copperthan is
ous， Ous，as it is vicious，and never gives
warning of ank kind beforestriking The
rattesmake，though more poisoonous than either of the thers，will rattle e et the ap．
pronch of anything，and try to get awiy
 the quantity of poison is small．When
areptile strikes hethrows his whole body
forwad
 semans in posion，and none of our
snakes ar int int of reaching more
than half its length．

## $\overline{\text { A Model Man－or．War．}}$

The new Brazilian vesel，the Riach－
velo，is pronounced by the London
 pacity and a．rangement and range of
fire of her ber gus special advantages not
ibt

 fifty－two feet wide and thirty feet deep．
She ana make fifteen
knots and har and
run

 guns in two revolving turrets and six
six－inch brech－loaders，beside fifteen
ind

Six thousand steamboats pass an－
and
ally
lirough the canal at
Louis－

Tattooing Among Alaska Indians． A man who has passed much time
trapping and hunting in Alaska says：
Although the Yukon Indians have aban－ doned many of their old customs，unde
the teaching of occasional missionaries
all of them still keep to the queer habi of tattooing．The way they do tuis is
different from any 1 ever saw or heari
of पith sharpened bones or needles，they
make a paste out of charcoan and grease
soak a thread in it，punch a needle soak a thread in it，punch a need
through the flesh so that it comes ou
at a different hole from the one wher
 tattoo only their hands and wrists，wit
picture pictures of the nobler animals，or fish
but the women tattoo thir faces also
These anter begin the process when they are quite young，making birds，turtles
or some other insignificant things on
their hands and wrists，while they draw lines of different kinds on their chin
and the lower part of the cheeks．As
rule this tattooing is done entirely blue，but now and then there is an In
dinn who hans dotted red spots through
the blue．

> The Worship of Gold
 wimot，universal，In plain words，me
almost
took to collecting gold and making gold
trinkets，charms，and amulets，becaus trinkets，charms，and amulets，because
gold was of the same color，and possibly
of the same divine material，as the sun． by Pindar，who，inoroking Theich，the
mythical mother of the sun god，exclaim ＂Through the it is that mortals esteen
mighty gold above all things else＂Orig．
inating thus in the most absurd super sating thus in the most absurd supe
stition，the supposed likeness of the yel
low metal to the color of the sun god face，the value of gold has preverined ove
the world for so many ages that it h become a hereditary massion ，and be－
canse of the value thus set on it and for
no other renson，gold has long been the no other renson，gold has long been the
highest metallic medium of exchange．
Contemporary Reciec．

Eating Fruit．
 better than their fathers gideration found in
the steady and rapid growth of the trade sincep the greal fruits．It it is not many yeara
ly knew what a beopanale scarce－ sidered oranges and lemons as luxuries
to be afforded only in sickness or o great occasions．Now，not only these
but other tropical fruits are bought and
eaten almost as generally and freely as
apples，and the consumption of melons， peaches，pears，plums and berries is on
the same universal and extensive scale．
This is a change This is a change which tends not only to
gratify the taste but to promote health，
which is the foundation of human hap－ piness and is of advantage to everybody．
There is litte danger that any commu－
nity wil spend too much money for ripe
and sound fruit．－Ianchester（N．$H$ ． and sound
Mercury．
＂Thirty Days Hath September．＂ The following familiar lines，which
id neary every man，woman and child
in remembering the number of din in remem
cach mo
cange，i
turne fro urne from

##  <br> Save Fobruary，which alone Hatt twentry We add to to teacht and one dan more in tour．

## The Barber＇s Soliloquy

Alowing：
I see before me the gladiator lies
He leans upon the chair and sats sis seye
His brow is hithered and his noble cheek Ah1 I could fotch him now－one littloek stroke
Across his wind－pipe and the wrotch would Across his wind－pipe and the wrotch would
And winki Not I will not take his breath．
Tis sweeter farto talk the man to doasth

FARM AND HOUSEHOLD． ill Amalysis．
There are plenty of methods for an－
alyzing soil to be foand in the chemis tries，but none of them sumiciently simple
and counvenient for the ancrage farmer，
even if he had the necessary appliances．
In fact，there is no cheap and easy way In fact，there is no cheap and easy way
of analyzing the soil．To have it done
costs from five to twenty－five dollars for each operation，and requires a s skilled
chemist to do it．Unfortunaty，too
soil analysis，when performed，is practi．
cally useless，for it shows not what there cally uscess，for it thows not what there
is of plat food available，but what there
is altogether，and this is only in the iden－ is ateogether，and this is only in the iden－
tital particle analyzed．And if the food
be not avaiable it might as well be elsewhere．
The real
telling wh ferent sorts of fertitizers to do dive diferent
strips．On one strip put bone dust or
superposphate，at the rate of f00 poounds
so the acre．If an unusually vigorous to the
growt
phoric
ashes，
anlea
unle
solts ashes，at the rate of twentry pushels of
unleached ashes to the acre．If good re．
sults followed，the land wanted potes sults followed，the land wanted potash
On another spot put nitrate of sode 300
pounds pounds to the acre，or a good dressing of
barnyard manure．If the result is satis－
fet factory，the land wanted nitrogen．
These three－nitrogen，phosphoric
acid，potash－are all the chemieal in－ acid，potash－are all the chemical in－
gredients of the siit that the farmer ned
care about，and in this simpleand profit－莒苑管 of the different plants for different
quantities of nitrogen，phosphoric aoid
and and potash shoold be taken into ac－
count．The experiment should be carried count．The experiment should be carried
on in three divisions after this manner：
With a plant requiring potash，such as With a plant requiring potash，such as
the potato，a strip of land under all three kinds of fertilizers；with a phos－
phatic phant，such as wheat，three strips；
and with a nitrogen plant such as and peas，three strips．This being doner，
you have secured an accurate knowledge
of the need of the field experimented
upon．

How to Make a stack．
Farmers who are acquanited with the habits of the English in respect ofstacking
hay and grain are often surprised that we
fail so often here in this work，notwith fail so often here in this work，notwith
standing our supposed drier weather
There is a mistake about this．We fail we making weather－proof stacks because
we ought to build them even better than
English farmers do，（which however，it very rarely done．indweed，for the reason
that while whe have more dry weather
here，yet when it rains it pours，and in
England it drizzles．Our rainfall is
 frequent，installments，and this is one
reason why we have trouble with our
stacks and get them sodden inside from top to bottom．The English are very
particular in stacking，and thatch the top
with great care，binding，on the straw
with bands or with bands or ropes and pins．They al
so build their stacks on reasonable prin
ciples，so that if water should enter it wil quickly tind its way to the sides and
escepe by the eaves． In building a stack the centre should
be kept much higher than the sides，and
each forkful put on after the boitom has beacu harkul pht on after the bottou has
bee，as one shingle overlap the previous another on a one，as one shingle does another on a
roo．．It is quite as easy to do this asit
is for a man to stand in the centre，in a holow，and pile the hay or fodder all
around him on the sides，keeping the
centre a few feet lower than the rest of centre atack．In stacking corn fodder
the stand
which is better kept in this way than in
barns，it is necessary to begin in the cen which is better kept in this way than in
barns，it is necessary to begin in the cen－
tre of the stack，and it is a good plan for
a novice to a novice to set a long pole in the ground
and build the stack around it．At first
the bundles are set upright around thi
竍 pole or in the ceatre，and others are leaned
against these，gradually lowering the
slope of the bondles until the outer row
s． is nearly level．When two or three row lay
ras have been stacked the bundles ers have been stacked the bundles are
first laid on the outside，and are made to project a ftw inches over the side eso as
to spread the stack．This protects the
sides from the drip of the eves sides from the drip of the eaves．One
bunde overhaps the other，the but of one
coming a litle below tho band of the
ower one．The former inclination we served until the stack in eight or ten feet
from the ground，when the stack should be at least a foot and a half wider on eac
side than the base of it．It is then draw
in gradually，the centre being ncreasing in height above the sides un
tit the last few bundlies are set nearry
upright around the pole and are bound firmly to it．If the stack top is wel
beaten down it will then shed any rain， however heayy，that may fall upon it．
Nete York Times．


The gencral practice is to＂feed enough．＂．＂
which is correct enough when
 enough is given，and very incorreot when
great ounatioies are give to to tampled
under foot or otherwiso wasted．But， under foot or otherwise wasted．But，
with hay in bulk，it is on otesy to gaugo
the guntity he quantity given，and even if this were
posible．it
with tould
vary
materialy although quality of
ions are
oh
hate
 nember once weighingortan
band been pased the
tine


 time．It is not possible in the practical
operation of the farm，to be strictly ac－
curate in


 to each bullock so many pounds snd so
many
munces；but he can，considering the quantity of grain he is feoding ing nd the
syrage
mind qualty of the hav，make up his Ited．It he does this，and finds partio of
 disclose that fact to to him．Havion wing made
up his mist
 what the desired quantity and will have
a basis or starting point from which to he is pursuing ase method and and hesere io
nothing that contributes so much toward charpening one＇s powers of observation
and ripening his experience as the habit of doing everything according to some
fixed method or plan．- Breader＇
$G a z e t t e$ ．

 Berrs．－Wash；cut off the tops；boil
more than an hour；serape；cut into oroe than an hour；serape；ecut into
round sices and ant into
pour over them toish tablespoonful of but ter，heated with as much vin
season with pepper and salt． Suerp＇s BRaxss－－Lay them in salted
water to draw of the blood．Boil them







 ends．put the puding into boiling
water and boil about two hours．

$$
\triangle \overline{\text { Sad Disappointment }}
$$


 best he could under the circumstances，
he med a will that he thought would
cover portion of the round．His will


 hotel，and banquet in the evening at the
should lead the tunaras band，which
 could see itien in his mindolionaffir，as as he wo
whith
the thought of what a large stice of the




## Tallow Candle Fish．

In wae waters of British North Amer
an，od we are informed，there is a fish
and





 ish is known as the oolahna，and by by
thems aby others whe have tasted it is
cosidiered one of the most deliciow
 smoked at much wicker haskeis，and ard oill mature will
allow．- The Sea Worth．

