freelaho thibue

Triduve Privning company，Limited


 United States． Even the $m=n$ from Australla to Io According to Printer＇s Ink，the one
dominant motive of American prog．
ress is to continually advance，to do something more and better
ever been done before． not much left for a monarch to do ex－
cept to wea．：the golc lace and other
trimmings，and he desires to discharge On the Pacfic Coast ingeniou
builders of locomotive engines are try
ing the experiment of setting the cal
at tue forward end．Doess not that
suggest the putting of the cart befor From 9703 in 1894，suifides in
France gradually decreased to 9438 in
1898．Hlness，poverty and drunken－ ness
named．
love a phose who trust it for a livelihood
pathetically illustrated in the an
nouncement that the fishing seaso just closed has cost the single port of
Gloucester，Mass．，the lives of no less
than sixty－two of its stalwart fisher－


## 






unsteadily over the hearth by the light
of the street lamp，and looked about in touching the violln way，accidentally




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arte
phe
pert

HOVSEHOLD HINTS


A dainty decoration foraration． table is a mace oration fror the dining nasturtums，
with their pecullar foliage．Trey are

 of the odd circularsness．leaves shuuld ac
company the flowers and droop over
tme

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\begin{aligned}
& \text { ecs } \\
& \text { cos } \\
& \text { che }
\end{aligned}
$$

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\frac{1}{2}
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\begin{array}{|l}
\text { eage in the air to dry. Dressing combs } \\
\text { too should be freeuuntly cleansed, a } \\
\text { comb, cleaner being used for the pur- } \\
\text { pose. }
\end{array}
$$

## 

## ons are ready to boil place a dozes


$\qquad$
$\qquad$
Penny Tarts－Make a filling of onebread crine，or the same amount one cuppul of sugar．of
breatlablespconful of metted butter and one
egg．Make the usual pie paste and cut
it into pieces three or four inchesmixture in the centre，pinch the edges
together and balke about 20 minutes inEggplant Soufle－Peel an eggplant
and boil it until you can pierce it with
a silver fork；then drain and chop itsilver fork；then drain and chop it
very fine，using always a silver knife

scant teaspoonful of salt，a saltspoon－
ful of pepper，a tablespoontul of melted
butter，a teaspoonful of
ful of pepper，a tablespoonful of melted
butter，a teaspoonful of mushroom
catsup or sauce，a cuptul of fine bread
$\qquad$
$\qquad$
$\qquad$
$\qquad$
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\begin{aligned}
& \text { This is rolled out quickly into a sheet } \\
& \text { an inch thick and then eut in squares. } \\
& \text { Into each square is la cid a half apple, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Into each square is laid a half aple, } \\
& \text { peeled and cored and the crust tucked } \\
& \text { around it. Have ready in a dripping }
\end{aligned}
$$

It was Chin Lip，the barber．
he caught his parting words，which，
热保ing to his victims，were，＂Three
gion．He ha has discovered a system of
electric regulators to obviate the in
locity of the wind．To put his ineas
in practice Herr Couz appealed to $F$ ．
Neumann，a manufacturer of wind－
mins at Wittlikel，who put a large
windmill at his dispositon．The wheel
部管曾
$\qquad$

$$
\begin{aligned}
& \text { in a tempest can fornish } 30 \text { horse- } \\
& \text { power, charges a large storage batter } \\
& \text { for electric lighting and power at witt. } \\
& \text { kifel. Some experiments were made } \\
& \text { last September. and the results sur. }
\end{aligned}
$$

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\begin{aligned}
& \text { at almost no cost. The expense of } \\
& \text { establishing such an installation is } \\
& \text { extremely small in comparison to the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { extremely smanl in comparison to the } \\
& \text { immense advantages which it secures. } \\
& \text { Electrical Review. }
\end{aligned}
$$

$\underset{\text { Hydrogen ns an muminant．}}{\text { Oxygen and hydrogen are produce }}$
elect
The
larg
loon
largely used for inflating militiary no
loons，but it is thought that
eoon fit eoon find a n new fiold as an that illuminan mat
Experiments have been made with
to this end by compressing it in stee
cylinders．With a proper burner th
relative cost for equal illuminatin
relative cost for equal illuminating
power of hydrogen and acetylene is as
25 for hydrogen and 59 for acotylene．

