


Ed. Home Cricle: I was in Salem meeting for the purpose of revising the Premium List and changling the rules
and regulations for the coming state Pair, with the view of making it better for the society. I, like many oth
ers, went in to see what they were going to do with the premium list. I way rough overhauling, cutting some premiums down, raising some higher, and throwing some out entirely, so it wa
pretty well changed. After being there pretty well changed. After being there
some time, the ladies asked for a commiltee to revise their premium list.went to work, two or three of them, and partially revised the list, with the assumace that if they raised the pre-
mlums or added any more money to the list it mould all be thrown out-the
Board would not receive it. Their Board would not receive it. Their
work; was limited; they could not make any changes that would please the people who exhitit their articles for pre-
mlums any better than the old one. I am sure that the new list of premiums
It not as good as the old one, for all the sweepstakes preminms I believe were out down neariy one haff, exceptin Di, Class 5, Braiding. This is very casily accounted for: Some of the regalar exhibitors in this chass were on fit to cut it down, but still there were changes made to sult certain persons roady wade for which there were no premiums. There was but one supermended by the conmitice, aud that
was Mrr, M. F. Cook. There was lady rectamended for Disision J, an
Mr. G, W. Huat was afpainted in h
place-a, trod seffetion. I rememb dies was recelved; I think only $y^{\prime}$
tially recelved. I heard one lady here, atd he will take every word you
suy"; consquently th-ro was not much arguing amungst the women.
Mosixi MAsha.

 Just as gamblers win money. You have
taken the first step in the path; that man has gone through it, and you can
see the end. Now I advise you to go and give him his three pence back band
ask him for your half-penny, and then boyngain", hung hts head down, but raised it quick ; And his bright, open
look as he sald, "M'l do it," will not
soon be forgoten. H9 ran back, nud soon emerged from the ran back, nind happier than ever. He touched hi
cap and bowed pleasintly ns he ran

## What a Boy did for the Steam Engine.

In his article in the Popular Science
Afonthly, on the growth of the steam engine, Prof. Thurston says that when the engiae had assumed a form that chine, an important defeet still existed in the necessity of keeping an attendant by the engine to open and shut the hrey Potter, to whom was assigued his duty on a Newcomen engine in
17313, contrived what he called a acog.
in - catch rigged with a cord from in-a catch rigged with a cord from
the beamoverheud-which performed
he work for him. The boy, thu the work for him. The boy, thu
making the operation of the valve gear
nutomatic, Increased the speed of the utomatic, increased the apeed of the
engine to 15 or 16 strokes a minute, and gave it a regularity and certainty of such an adjustment of its valives. Thi
ingenious young mechanic afferward becume a skiliful work man, and an ex
rellent engineer, and went abrond on thent engineer, and went nbrond on
the jontinent, where he erected neveral tine engines. Potter's rude valve-
gear was soon timproved by Henry
lt gear was soon mproved by Henry
Berghton, nad the new device was ap.
pilied to an engine which that talented ngineer erected at Newcaste-ont ${ }^{\text {and }}$ yn aibstantial materiats for Potter's unme

George WashIngton, when quite
young, was athout to go as a midntipvank everything was arranged, the him off, buit had come ashore to take on koing. After his trunk had beet bia his mother farewell, and saw tear said nothing to heres but feecling that perhaps never be happyagain, he furn-
ed round to the servint and d round to the servint and said, "G
and tul them to fetch my trunk back
I will I will not go away to break ny moth.
ery heart." "His mother was struck
Hes with his decision, and she said to him,
"George, Godid has promised to bless th dhidren that honor their parents, and
I belleve He will bless you." TuE Ravess-I suppose we havent1
read how the ravens saved Eujaho tife,


 Nand
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It has been nsereried, as a reproach to
woma, that she has no iuventive genius In, refatation, Mrs. Nancy Tond,
of Missouri, has taken out a patent for of Missouri, has taken out a patent for
a chicken coop which defies the entrance of all vermin. it t s simply a
coop which ts raised in air by a contricoop which is raised in air by a contri-
vance simmilar to a well sweep, the
coop dangling funir when it is raised, to the great nggravation of tha var-
mints, whosit licking their chops be-

## CHOICE RECIPES.

Graham Gems.- Four quarts of gra-
ham meal, one cup of wheat flour, one cap of corn meal, one teaspoonful of
sode, one-haif cup of brown sugar, and soas, cup of yenst. Let these rise all
one cull
night for breakfist, and troug night for breakfist, and through the
forenoon for dinner. One-fourth of
this amount is enough for a small famithenoon for dinner. One-fourth or
ty.
Stramed Suet Pupding.-One cup
of stoned and chopped raisins, one cup
of finely-chopped suet, one cup of brown sugar, one cup of sour milk, one teaspoonful of saleratus, nnd flour to stir it
quite stiff $11 k e$ bread. Sleam three hate stiff like bread. Steam three
hours. Berriesor currants may be used
instead of rulsing. instead of ralsing.
GiNGRR SNAP8.- $81 \times$ teaspoonfals of
butter, four teaspoonfuls of water, one easpoontul of soda, and one teaspoon-
ful of gliger. Put these in a cup and Inl the cup with New Orleans molasses.
Flour enough to roll. Be cureful not to BREVITIES.

## To are.

A man wiuds up his clock to make "Oh, 1 've loved before." said a De rsit woman to her fourth husband, no
she took a hadful of hair from his heal because he objected to hang out
he week's washlul he week's washing.
A junlor student, in rendering nn expanses, entered an item: "Charity
S30." His father wrote back, "I fear sins," charity covers a multitude or
In Germany it has been strietty for-
bidden to build school rooms with windows on both sidos, such Illumination always haylng proved injurious to th
eyes of the puphs.

## LIMITATIONS OF SCIENCE.

When Professor Tyndall, In his famtes, and both the learned and the rell
that and gious world, by stating that in its farthest researches, nnd by its last analysis,
selence entire:y falis to detect any other force than that of nature ittelf, he utter-
ed only an obvious and a commonplace truth Selence, however excellent, is
self-limited na to tits application. It in self-1imited ns to its apptleation. It is
shat upto natare, and camot go beyond


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gamaysuat


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 Twas in the diys of started)Nor rar,
Wan









the law of panics. In discussing "panies" some time ago
we drew attention to a fact which, wo we drew attention to a fact which, w
think had previousy been littlo notioe,
that the Interval between them is ns great in this country as In England,
and that it is only this oountry and Eng:
Iand and France whe
 irat in Engiand and next In thap country
Is the earlire developeent in these two
countrieut countries not only of commerctan and in
duatrial enterprise, but or the nystem of
buyigg and aelling on credit-llist is, no with money, but with promises to pay
money. Without eredtit you cannot
have panies. They do not show them
pelven iul heves in an agrieulturac community, or
ha abbararous or in secure communtity.
They have neer boen known on th
greater part or the tu


## You Have no Excuse

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## PLUMMER FRUIT DRYERS,

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a cohplete hine a
EXA ITNXEs,
Whips.
Brides
Robes
sinus,
Btc., Etc.
) E A R B BOR N'S
ON COMMECIAL STRE:T,


