| TERRORS <br> Torpedo Boats <br>  <br>  <br> of an enemy, but the torpedo stroyer ranges, in imagination <br> way from a counter-mining to something just short of a goo cruiser. The torpedo boat d <br> is really a magnificent torpedo great speed, better sea-keepin ties and with a battery of rapi <br>  <br>  <br> the cruiser have even a more ous enemy than in the simpl boat, for where <br> stress of weather, limited s restricted endurance must <br> destroyer may continue with more certainty of carrying <br> Of the eleven boats on w may count in a short while, them may be classed as des <br> them as thirty-knot torpedo b Craven and the Dahlgren, <br> speed. The Farragut, Rowan, Da Fox are building on the Pacifi the first by the Union Iron W San Francisco; the second by |
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| U. S. TORPEDO BOAT STILETTO. |  |
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| In a prologeed contitet, that type |  |
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| and |  |
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| but can hardly be confused with thegreater defensive qualities of the |  |
|  |  |
| battleship. The whitehead torpedo is no longer <br> the secret mechanism it was some |  |
| Vears aso eving prinieipaly to it ita |  |
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| (tay |  |
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| duty of every qualified torpedo officer |  |
| him glory.The largest of our torpedoes, the |  |
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## 

 ayerage-sized
anergy
that Ioree thirty

 The of the eir we breathe is is reacheime gerons possibility to be guarded




est of armor must yield. In the hands of either the ignoran
est of armor must yield. In the hands of either the ignoran
In the hands of either the ignoral
or heedeless, the modern otrpedo is
menace to friend or foe bbt in
In the hands of either the ignoral
or heedeless, the modern otrpedo is
menace to friend or foe bbt in
jar, are
jar, are
 ..... 

## THE OCEAN.


$\left\lvert\, \begin{aligned} & \text { light projectiles every modern battle- } \\ & \text { ship can send from her biatteries, one- }\end{aligned}\right.$









 garly tasts are or ittle value to the
present strent of naval affairs.
Sine
 fare only by insurrectionists and weakd
Sations. The war beveren Chinan and
Sand Jpan three years ago gave some idea
ithe value of the torpedo, but neither its full value nor its place could be de-
ermined in that slort and unequal
ins.
Thirty-seven torpedo al tacks have
han made thus for, sinkiung a dozen













Blending Odors.
Recent experiments have demoncording to the law by which colors are
blended. One odor completely masks nother because of its intensity, but
reducing this inteusity the odor can be felt. Ay Atwo odors can
be mixed so as to produce the effect of

HELPS FOR HOUSEWIVES.

## 

## the stove, and any meat w. become nice and tender.




 currely to place, will staud any amonn
or wear and pulling. - Detroit
Press.

\section*{\section*{| A |
| :---: |
| bef |
| stan |
| sita |
| wit |} <br> }

without runing ail the oup- tull will hold
brim.
tourt brim. A seant ouppulu is within
tourth of an inch of the top.


Half $\begin{aligned} & \text { spoonful is measured by di- } \\ & \text { riding through the midde length- } \\ & \text { wish }\end{aligned}$.
rididge through the midale lengtin-
wise.
A A speck is what you
that tip of a penkitie.





 that are. pretty severe are relieved
from mpain in the courso of six to teu
hours.
It gives relief at once.


 seften is a pleasaut aceompaniment to
oftion
chicken salad. In Luondon, cucumberi
and



 Fried Bread and Melted Cheese-
Dit Slices of bread into two beaten
org


 Scalloped Chese-Butter a sm
baking
dish

 a cupfill of crean and a beaten egg.
Bake in a hot oven.


 Creamed Cheese - Melt one-halt
pound of rich diany chese and ane
tablespoonful of butter, then and ond the
 Cheese S. Sandwiches- Mix thorong
Iy one teaspoontul of max manaise


Hoad
brow
tored
oive
chee
sand
sith
with


\section*{| STRANCE MONSTER, THIS. |
| :--- |
| Living Below Ground, It Needo Neither |
| LLsht Nor Alt. |}

 careful and acourate description of its
manner of living and the method of its capture.
The an
The animal referred to is a apecies ferent from the little red lizard-like
animals that are often found in mud
puddles after a hard rain. Indeed, it could not live for any length of time in he open ight ana air like the sala-ed. The bottom of an artesian well
181 feet deep which was reecutly
bored at San Marcos, Texas seems to be the only place where the little
breature has been able to exist; at
creat least, the on
been found.
The three
The three specimens of this won-
derfal little animal, which has been Cyphlomologe-the scientific name of trange as the animal-were given to the Cornell University Museum by Hector
con Bayer, architect and engineer of von Bayer, architect and engineer of
the United States Fish Commission.
It is said that only six of the species It is said that only six of the species
have ever been found, and that these have all come from the same artesian
well. As it has several peculiar char--
acteristics heretofore entirely cteristics heretofore entirely unknown
to scientists to have exısted in living animals, the typhlomomoge is in the mosit
important and interesting of all the The illustration gives the reader a
good idea of the appearance of the animal in a general way, but a close ex
amination shows the most striking peculiarities. Its skin is pure white
in color, and there is no external eye
whatever. Its legs are unusually long for such a small animal, the propor-
tion being graeter than ever before
known among tailed batracin The latest news which has been
given to a sympathetic world connerr-
ng the condition of poor, mad

Don't Cross Your Legs.
Don't cross your legs! Not only is
it had form, but is one of the worst
things in the world for a man or
woman. it is warticularly injurious things in the world for a man or
woman. It is particularly injurious
for women to sit with one leg swung Many have often othendered how in
the world they have contracted the world they have contracted a
spliting headache, or why their feet
get so cold at times. These two troubles and a score of others are due
solely in many cases to the commmon
habit of seeking comfort by crossing Cold feet, varicose veins, headache,
ulcers and conutless other troubles
the ulcers and improper circulation of the
from the the
blood in the lower limbs are caused by
the pernicious habit of crossing the legs.
If you cross your right leg over tho
left knee you will notice that the left knee you will notice that the
whole weight of the suspended right
leg is sustained by the left knee, whish places all of the pressure
against that nuder part of your right
leg between the calf and the kneecap. Now, any sehool that just in the very
ology will show that
spot where all the pressure is place
there is a large number of large veins, spot where all the pressure is place
there is a large number of large veins,
nerves and arteries.
The mere fact of putting undu The mere fact of putting undue
pressure against this spot in either
leg has the effect of crowding all these tissunes together, and the circulation
of the lifegiving fluid is materially in terfered with. Of course, the absence
of a plentiful supply of blood to the legs and feet canses them to become
so susceptible to the cold air that the so susceptisle to the cold air that the
least drat csuses the feet to become
annoyingly cold.-Journal of Goo A very old violin.
Mr. Taylor Buttrill of Jackson has
a voin that is 83 years old. It has
been in his possession some twenty been in his possession some twenty
years, and is considered by first-clas:
musicians to be a valuable and high toned instrument. It was manufac
tured in 175, and is perhaps on
among the oldest of its kind in the
seth
 sometimes akes
knocks off "The Arkansas Traveler
and "The Old Cow Crossed the Road with a degree of satisfaction that coul
hardly be obtained from a violin of
later what would be considered an expe
he can knock a tune out of that ol
hiolin thnt he can knock a tune out of that o
violin that would surprise the native

- Jackson (Ga.) Argus.

The time required for a journes
round the earth by a man walking day round the earth by a mau walking da
and night, without eesting. wound
428 days; an express train, 40 days 428 days, an edress temperature, 3
sound, at a medium
$1-2$ hours; a cannon ball, $213-4$ hour
 ond; and ele
copper wire,
of a second.
Satronomers tell nat hatat in our soolar
 In Ge fige one mile in thiekness hytrogen
 The

 batitries toin ted eleetric lights on sit curiosity of the stokkim sppo. in diamoter from 60 or 70 miles north



 futiary illuminating gas.

 Theo fationstated that in in single



 countrif while the emon has disap).
peared from Lenguedoco and the orange
 A Disiseless and more eficient fame


 Sunken iron shipe which are too
deeply subberged to permit of the

 Than an olectric eurrent is appiei
hrongh wires to cunse tlem
to
teip the bat.


that she has never rallied from the
hock which dethro the time when her hasband, Maximil.
lian, was slon tand that her heath is
ins whe in such a state.
short time.



Spanish Recruit-"I have a record
of thirty minutes in the six-mile run."
General Goldraido "E simo perfectol Irriil makeyon an in
lantry captain and you shanl lead your
your soldiers in glorions retreate.
lonar Thero will be bew
left a fter a fight."-Judge.




