## Orange County Observer.

ESTABLISHED IN 1878.


How They telebrated.



## What is described as "the corkserew mo- tion of the left leg, which is drawn up and ont of the water,

 and ont of the water, so as to bo almostcompletely in view, and 18 then pushed
und nnder the water and thrust back-
ward with a corkscrew motion, which
sends the body along at a remarkable
sol rate of speed." This is the most snc-
cinct epplanation which hase yet been
given of Gormaly's method of swim ming. He is coming over here this
summer, so when the camera fiend get at him the public will know al
about the "corkserew motion" which
he nes. Incidentally his style o
$\qquad$
on the frog, wuquestioned eminence a
New York Sun.
Indestructibility of the Diamond.
For thonsands of years after the
discovery of the diamond it was be
lievel to be tin
aevel th be indestructible, as far
still maintained that there are no
known that will century Bishop Rennes
dinmond in his poem, "Tie Lapida-
rium:"
Untouche 1 by steel an 1 un oonquered by
flame.
The last words of the second lin
are not true under all cir
it air be freely admitted to the rem will burn like a piec
of bituminous cosl as soon as the tem
perature is raised above
of the Fahrenheit scale. Such
cessive heat caunot, of course,
measured by Fabrenheit thermome
measured by Fahrenheit thermome
ters, but is recorded on an instrument
called a pyrometer. But in regard to
the fusibility of the diamon,
the wiile
the experiment hac proved that it i
instantly reduced to ashes if sab
jected to a heat of 5030 in an open re
tort, counter experiments also prove
that if the air be excladed no know
it.-St. Louis Republic.
makes nimen cowaras.
makes An men cowaras.
"In reading of the terrible havor
wrought br the late storm on our At
Wrought by the late storm on our At
lantic coast," ssid
Captain L.
lantic coast," said Captan L. M.
Keene, of the United States Navy, at
then

## tRICKS IN TEAS.

mi

| very |
| :---: |
| cest |
| to | 

T
of ..... ofter you have sipped the more
or less fragrant and cheering bev-that
The
day,dind
fnd
nen
anfind this cargo contains a n large per.
centage of willow and sloe leaves and
an easily traced proportion of mar"T
ten
nad
princ
Marl
famil
and red
prineipalfon
ten
defrad the pure iser orediment, but
Phathaps there no soes not argue that yon have es-nerount of the stuff that was formerlyfoisted upon this market. It certainly
obtains in all the large cities."
Mr. Mctiny here called attention toMr. MoGiny here called attention to
the cups before him. With a spoor
he dug up the muddy sediment fromhe dug up the muddy sediment from
the botom. He then flattened out
number of the infused leaves. Tho
difference between the willow, whoo
and tea lenves is apparent to tho cye.
The ship containing the invoicg in
visited. From cach line of sixty to
one handred boxes a sample is taken
Then they are examined under power-
dence of frand.
Then Mr. Mc
thhaling their fumes. The penalty of
this part of the proess in an oceCompanied
When this
strike work

Measuring = Millionth of a Degrec.




1 | unt |
| :--- |
| nit |"I can't answer that question.

Maybe to Canad or Eagland, but itcannot cone through the Port of New
York. That is a great deal of tea to$-$

$$
\begin{aligned}
& \text { up water } 300 \\
& \text { of St Louias }
\end{aligned}
$$

$\qquad$The lod ana
abes $\mathrm{h}: \mathrm{s}$ is
umped in end
$\qquad$melf out.
dent declar
most hun

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