## THE CHARLOTTE MESSENGER

VOL. III. NO. ${ }^{1}$

CHARLOTTE, N. C.

$\frac{\text { w. C. SMITH, Chariotte, N.C }}{\text { S. }}$ England, in proportion to her popula
tion, and nearly trree times as many ne
Scotl nd . It costs $87,500,000$ every y year

 with riites, short swords and elubs.

## 

 Meyringen some disused wells have beenhermetically sealed to serve as barom-
ters. On a fall of atmospheric pressure teters. On a tall of atmospheric pressure
sir estapesthrogh a small holo in the
weil cover, blowing a whistle, and thus giving waraing of a coming storm; but
when the outside.pressuro is incroving
the air, being forced into the well, eauseses
 The cotton oooos indaustry ofress, per.
hape, as strining a illustration as any ot
the apparent displacement of labor,
Delaware house considerigg that the dis. placement has been seventeen per cent.
outside of motive power. By a hand
loom a weaver used to weave from sixty to eighty picks per minute in weaving a
cloth of good got mality, with twenty
threads of twist to each one-quarter square inch. A power loom now weaves
130 picks per minute of the same kind
of cloth. Even in power machinery a weaver formeriy tended but one loom.
Now one waver minds all the way from
two to ten looms, occording to the grade of goods. In a large estabilishment in
Neve Hampshire, $\begin{aligned} & \text { igproved machinery, } \\ & \text { even within ten years, has rod }\end{aligned}$ culur labor fifty pers, cont. in thedued musos.
tion of the same quality of yoods. Dr. Burgrracere, a learned professor of
the University of Gent, has just pub.
lished a remarkable work in which he he lished a remarkable work in which he
endeavors to prove that anybody who
mill struetions may become a centenarian.
His system is meiely a system of reno. great, panaceen or orimplicitisy itself. hich he pro-
feseses to have discovered is salt, the preesver of lific. . He a aifms, is that guve
heenth is not a matter of chance or conman lifo are calm and regular phenom-
ena, and all we have to do is to take care that they shall develop themselves with
oot obstruction According to his
theory, salt is the great regularizing agent. If the blood be too rich, salt
will clarify it ;if the blood is poor, salt necessa: $y$ elements. Dr. Burggraeve
quotes several exam les in support of to anlt. Formerly, in Hollard the
greatest punisment which existed for offen ding soldiers was to give them un.
sated bread. After a few months of Chis regime the culp pits almost invari-
ably died. In Suxony, at the end of the hast ceotury a terriblo epidemic reigned
oiely throuth tho want of alt. The molt isan infaflilible cure for consumption ing alt is their mike. a plague by puthant the quantity of salt which every
adoltit in ordinary health hhould consume clusion, he he anirerts of an ounce. In con-
would onity theke the world become
babees

CHARLOTTE, N. C. SATURDAY, OCTOBER 30, 1886.

## 





 And the o erening sthadows were longer drawn
And the sun was

 sing.
And not the shadows they come to mee,
As foerrs of the spring come, year by
year,

 Whilig the weary reapers are drawing near
Though tho red and white roses havo los
their 1 leves

 Come uut ot tho corrana tho sun is low.
LOVE Wallace Harney, in Harper's.
CONQUERS DEATH.






























Th
oy th
of an
ae
gent
pent
panin
mono
A Story of $\$ 100$.
The following story was vouchsse ed


## inl-b relie story

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$\qquad$

defect of memory, atrivue
er absent-mindedyes; deposit the second
\$100 in the presenace of Jour friend, and
come back to me." The mystificd rural.

| "Now," said the lawyer, "go back alone to the clerk and ask him for the $\$ 100$. Knowing that your friend saw him re-ceive it he will give back the second $\$ 100$ bill. Then take yous friend with you next day, approach the clerk, ask him boldly for that 810, and a. witness to your receipt of the second b:" The ruse proved compl tely successful. The lawgersent his bill next day. It was for a fee of \$100.-Newe York: Worll. |  |
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A stargtoo
ins 500
por


And
$\qquad$
hUMOR OF THE DAY.

## Adesigning man-The architect. Large revolvers-The earth and moon.

 pitcher.The motto of the sheriff: Hold fast
 Some things are most valuable when
they are upside down. A figure 6 , for

 It is stated that Herry Clay never mys
loss for a word. From this it is eks.









 ight m ,
$\qquad$

## $\qquad$ <br> TWhat sosst thou, friend! Thy fearless eye3 Regard the skies, $i$ broan waste hargers leap; seest thon | Seest thou the foam |
| :--- | <br> $$
\begin{aligned} & \text { II } \\ & \text { That seost thou, friend! } \\ & \text { The tiller end } \end{aligned}
$$ <br> Thest safely in thy firm, Thine eyes are strange, ship, $\begin{aligned} & \text { Beyond the foam." } \\ & \text { Pilot- "I ssee my home-- }\end{aligned}$

$\qquad$ thirty gallons of heary hydro- carton oil
Air unde a moderate pressure is on
Aucted to the cylinder, which is fitted
dith speciol burner rhaving two tubes,
with mithin the other, leading up to it one within the other, leading up to it.
Such an affir would be useffil for night
work on the decks of steamboats.
If it
mosphere which surrounds the earth, we
should see nothing but an intense and
sharply-defind bail of fire, while everything else would be wrarped in tot
dafrnense There could be no diftusio
of light without an antmosphere or som
simisar medium for it to act upon: b

the ocean the light ceases siltogether,
one-hil of the light being absorbed in
passing through only seven feet of the
purest water.



Minister syss that in the Royal Aquirium
in St Petersburg there are fish today
that bave been known by the reords to
have been there 1140 yearis. Some of them
are, he says, orer fve times as large as

lar vegetable matter, producing, wit
boiled, a mucilaginous or adhesive so
boiled, a mucilaginous or adhesive solu
tion, In the issiem of manufature pur
sued, the plan is to forst boil seaveed
some oth r vegetable produ $t$ capable o
yielding when boiled the desired
agitens or adhesive solution ; with the
aster there is then mixed a certinin pro-
portion of coald uust, in the same manner
o which cement, mortar, or other mate-



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