Why So Many British Officers Get Killed in War.

 picture. While the men in the rushes up the Kopjes to
ciery cover, the officers esteemed it their duty to stand erect.
tion they became conspicuous quarry for the Boer marksmen.


All on in Washington for a great publishpromptly on the first day of the com form two years from that date, an will continue to be brought out at in
tervals for three or four years thereafter. The publisher is the govern-
ment; the publication will be desig.
nated as the Twelfth Census of the The twelfth census will differ in sev
eral particulars from any of the pre

(Director of the Tweltth Census.) more people to be enumerated. It
wiil embraee a greater area; for the
first time the inhabitants of Alaska, Hawail, and Porto hico are to be
cluded in the count. Moreover, the
Mill coming census will oe the frrst
which all the work of recording an
computing statistics is to be cione b mempuning statistics
mechanical means. Electric tabula
ing maclines were introduced for th purpose toward the close of he elev-
enth census, but in the coming enum-
eration they will be relied nopon en-

The thorough organization neces-
sary in order sunceessfuly to carry
thro sary in order successfully to carry
through such an undertaking as this
may be appreceiated when one reflects
upon the labor involved in counting upon the labor involved in counting
seventy-five millions of anything-a
task that would require one man's undivided energies for twelve hours a
day during more than a year and
half. in there day during more than a year and a
haif. In the case of the census the
labor is multiplied by the consideration that the seventy-five million units
are human beings, concerning each of
whom a dozen facts must be recorded, and that they are scattered overordeme
tour million square miles of the earth's urface.
The task of taking the census will
. han forty thousand persons. They isions-the field forces, and the headThe former in Will inchinde by far the
Trate for number-nearly forty thougreater number-nearly forty thon-
sand, all told. These will be the enu-
merators, who will quired information from all parts of
the country, and the superintendents in charge of this branch of the work.
The data thus collected will be bom.
piled and prepared for publication by
on which to enter the name of each
person in their distriets, together with
the information provided
for by law. Most of them aan somplete their tasks
within a few days, and will receive
rom $\$ 50$ to $\$ 150$ for their services from $\begin{aligned} & \text { according to to the amount of orrk in } \\ & \text { volved. } \\ & \text { As soon as the schedules ane } \\ & \text { completed and revised, nader the ri- } \\ & \text { rection of the district superintendents, }\end{aligned}$ rection of the district superintendents,
hey will be forwarded to Washing Here is where the work of putting he census data into intelligibibe and
aluable form will be done, and here is where the tabulating machinery
will come into play. These machines, y the way, are the invention of a
ormer census employe, Mr. Herman
Hollerith. They special viey were designed with although view they use in the census, proved valuable
or other statistion By this system the statistics con. cerning each persou will appear on an
separate panched card. About seven-
ty-five mill separate pnnched card. About seven-
ty five millions of these cards will be
required, therefore to lata colleeted for the census. The cards are numbered to corre
pond with the numbers opposite the names in the schedules. They con.
tain two lundred and eighty-eight ymbols, each of which is an ab an
soreviation representing some within the range of the censum enum-
oration. They are punclied by means

## (4)

 larger cities, however, there will the
but one superintendent to each city,
Ilthoug bis although his territory may include sev-
eral Congresssional districte. In Mas-
sachusetts where an efficient census
the State anthorities, there will be a
single superintendent.
The enumeratators are expected to
start on their round on June 1,1900
They will be bupplied beforehand with
portfolios containing blent
 devoted to some one set of facts com
prehended in the census.
Inside the machine is a complicated system o electric wiring conuecting these indi
cators with the operating It is the mission of this machine to


be completed in about a hundred
days.
From the punching-machine the From the punching-machine the
ecord cards go to the electric tabu-laning-machine, which is even more
ingenious. In form it is something
like an upright like an upright piano. In the face of
the upper part of the box are set a
number of indicator dials, each one

This tranacrip of tho orig
 $=4 \mathrm{~F}$ $={ }^{2}=$ will be done in abont 100
working days, or nearly fou
months after the first report

the punched cards. To do this the
punched cards are slipped into the machine beueath a set of electric nee
dies, mountted on spiral springs. The
operator presses these needles down

upon the card. Wherever there are
punch-holes the needlees pass through
and dip into a cup of mercury placed

the order of Mr. Bellamy have made
us familiar. The fonnder of this community was
Dr. Newbrough, a New York dentist
and spiritualist, who died in 1890 . He wrote a m mammoth work which is
the Bible of the sect, and is called and sky in a language spoken before
the flood. It is said to have been
writen on the typerriter by Dr.
Newbrougu, his hands being guided by supervatural beings, and was
printed without being read by the
the a counterpart, filled with extraordinary
phrases and with more pecaliar illus-
trations, but it is the sacred book of


The Difference of Clothing:
How much more toughness and en
durance the average woman has than

## have 2 sort of pity for a man who sioulth venture out on the chilly days of autumn with no overcout. fee the extra coat that the woman dous is no thicker nor warmer than the ordinary

 thicker nor warmer than the ordinaryinside coat that a man wears within
doors, and in whici he tooks
dpeaked" in the outer air. But the "peaked" in the outer air. But the
Woman, on the other hand, wears that
little eoont over a cotton shirt waist,
and is warm and comfortable. Often
in this climate the addition of a tur
collarette is the only concession collarette is the only concession she
makes to the colder days, when a
man's light overcoat is banished by the coming of the heavier winter gar-
ment. In summer it is as mueh of
mystery how the man can smilingly eudure the eternal coat, while his
sister or wife, or mother covers her
shen
shoulders with the airiest of muslius shoulders with the airiest of
-New York Evening Sun.

A Pigmy Postomce.
The acompanying cut conveys an
excellent idea of Virginia Postoffice, excellent idea of Virginia Postoffice,
which is situated on the stage road
between San Diego and Escondido,
 ann take on mails. The entire struc-
tare of the postofice was originally
anere pianobbor, and is about six
feet high, three feet wide and five feet
long. It has five private boxes on
one side, fitted with Yale locks. It is one side, fitted with Yale locks. It is
undoubtedly the smallest postoffice in
the United States, if not in the whole
(
 possible. In this way the church pros
tor gathers his fock all around him
and is sure of heeping the and is sure of keeping thein, for the
owner of a house is not a transient
occopant of the folis, but stays there
and beeomes a pillar. of strength. The
charch seeks no protit on the venture,
so that the prices accepted are re. so that the priees nccepted are re,
markabty low. All that is desired is
to keep the members faithiful to the religious organization that puts then
in the way of owning their home.


 radica! departure, he wrote the fol
lowing:
"Our local members bing the town of small population, I hit
npon a plan to get chutrh poople to
locate here pernanently. raising stock companies for manau by
turing parposes, and theu, to iuduce
persons to iuvest

 sult. Wher York Commerctn1 publishiors an
nterestivg letter from London on this sul





Where the stock was soman at of par, with.
every $\$ 100$ cash 1 gave $\$ 100$ worth of
the capital stock and a deed to a lot
worth practically 3100 thus making
the investor absolutely secure.
"'Persor at





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| Thr |
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| orn |

vestuent safe I gave a deed in in fee
simple for a certain amonut of stock
W.



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$\qquad$a tonemma scone.



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The use of absinthe under the equatorial
sun of Arrica wonld aceount for the sud.A gane that was int oduced among
$\qquad$







