


## LOUGHRY'S AUGURI PEL 1916

## Noi vi auguriamo a tutti un anno prosperoso. Se e' possibile faremo

 il nostro magazzino piu' completo. Niente altro che mercanzia di qualità superiore. Questa e'stata la nostra regola per ben 50 anni. Il mese di Gennaio e' stato sempre di mercato, sgombrando tutto, Prezzi bassi in tutti i nostri dipartimenti.La Camera per Donne
Offre Prezzi sensazionali da
I-4 dd I-3 DAL PREZZO COMUNE

Risparmiạndo da \$5 a \$10 su tuttí Vestiti da Donna !
$\$ 2.50 \mathrm{a} \$ 10$ su tutti i paleto Paletot per donna e signo rine ad $1 / 3$ e $1 / 2$ meno.
Veste da festa $1 / 4$ meno Pellicce $1 / 4$ meno


Riduzione su tutta la nostra merce W. R. Loughry \& CO.


The river The River Tigrie
 "heads" into which the river of Eden
Was parted. The name by which we
know it does not exactly "mea"" know it does not exame by which "mean" tiger
for the correct way or putting it for the correct way or putting it
that both "tiger" and ""Tgris" mean
Persian swift that both "tiger" and "Thgris" mean
Persian swift an an arrow. "Euphrates"
is a Greek version of the Persian Hu is a Greek version of the Persian Hu
frat, which hignifes "the good abound
tng" and represits frat, which signifies "the good aboun
Ing" and represents the old Assattic B
rat or Purat atin to

## Long Lived Tennysons. The Tennyson family was noted for its longevity. Miss Matilla Tennyson

Its longevity. Miss Matillda Tenanysor
ded in her ninety-ninth year; Charles
was seventy-one at the time of his
Was seventr-one at the time of hid
death; Mary, seventy-four; Emilla, sev
enty-elght; Alfred, poet laureate, elgh enty-eight; Alfred, poet laureate, elgg-
ty-three; Frederick, ninety-one; Arthur ty-three; Frederick, ninety-one; Anthur,
elghty-fve; Horatio. eighty, and Ce
dita, ninety-two.

## The oldest mathematic bold

The oldest mary old Rumate.
world is believed to be book in the "Papyrus Rhind" in the British museeum, pro-
fessed to have been written by Ahmes, a scribe of King Ra-a-us, about the
period between 2000 and 1700 B. C. perlod "between 2000 and 1700 B. C.
This "Papyrus Rhind" was translated
by Elsenlobr of Lelpzig, and it was by Ensenlohr of Lelpzig. and it wa
found to contain a rule for making a
square equal in area to a given circle
It square equal in area to a given circle.
It was not put forth as an original dis-
corery, but as the transcript of covery, but as the transcript of
treatise 500 vearse nldes stll. whic
sends no back to


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