## Time Table, etc.

## TABI,

60 reconds
60 minutes
24 hours
365 days
366 days
100 years
7 days
4 weeks
52 weths
$=1$ minute,

- 1 hour,
- 1 day,
- 1 year, jr.
- 1 leap year.
- 1 century, cen.

Also,
-1 weck, wk.

- 1 inouth, uno.
- 1 year, $\quad \mathrm{yr}$.

MEASUREMENT OF STONE-WORK.
Stone masonry is usually estimated by the perch.

A perch of stone is 161 n . long, 1 f . high and 12 f. thick, and is equivalent to $2 t_{4}^{3}$ cu. ft.
The following is the conmon rule to find the contenis of a wall or cother stone-work:

Rule.-Find the contents in cubic jeet, and divide by 24.75.
MEASUREMENTS OF GRAIN AND HAY.
Grain is usually measured in the United States by the bushel.

The standard bushel is 2150.42 cu . in .
Since a cubic foot is 172.5 cu . in., a culubic foot is nearly 8 of a bushel; hence the

Rule.- T'o find the contents of any quan. tily of grain in bushels, find the contents in cubic feet, and multiply by .8.

For the same reason any numher of bishels increased by the number will equal the number of cubic feet.

Heaped measure is regarded as containing I more than stricken or even measure.
Nore. - The results under tble rule ara unis epp prosimately correct.

