

A New and Easy way to work Interest,

First find one third of the number of days, then the whole number of months reduce the years to months, and include the odd months, put the months on the left hand side of the days, then halve the amount, and multiply it by the principal, in the product cut off one figure for mills and two for cents, and you have the Interest at 6 per Cent.

$$\begin{array}{r}
 \$87 \text{ 4m } 4-6-29 \\
 254925 \\
 27425 \\
 \hline
 52915 \\
 21915 \\
 \hline
 239105
 \end{array}$$

{ A Still Easier way to work Interest }

Multiply any given number of dollars by the number of days of interest desired, separate the right hand figure and divide six, and you have the Interest at six per Cent, (allow 30 days for a month)

$$\begin{array}{r}
 \$87.00 \text{ 4m } 4-6-29 \\
 1649 \\
 75300 \\
 23300 \\
 \hline
 614346500 \\
 2391050
 \end{array}$$

$$\begin{array}{r}
 54 \\
 30 \\
 \hline
 1629 \\
 1649
 \end{array}$$

Capt V Mayo 50-20-19-1820
Saw Sperm Whales in Lat 50 to 51 Long 20

Paint On Hull
Black, Yellow, & umber
(White lead)

Comodore Morris Ground
Lat 49 - Long 19 to 21

Wm Martin
Lat 51 1/2 Long 75 to 77

Laconia
in Sept
Lat 36 1/2 Long 41 to 42

Cicero Whales
Lat 39 1/2 Long 63 to 53 do
East + Lat 40 to 41

Pair Yells in Orchard
East one In Orchard Suckle
West " " " Flemish Beauty,

First one in Cellar May at East End of Wall
Bartlet. & one Flemish Beauty.
First One at South End of Cellar Wall.
J Lawrence, 2nd one Bartlet, 3 one Agienne
Do Etc