

Name: _____ Grade: IV Branch: _____ Date: 28/04/20

Subject: Mathematics Key**Topic: Division****I. Fill in the blanks:**

- a) $623 \div 10$ - Q = 62; R = 3
b) $2342 \div 100$ - Q = 23; R = 42
c) $1398 \div 1000$ - Q = 1; R = 398
d) $720 \div 100$ - Q = 7; R = 20
e) $6336 \div 1000$ - Q = 6; R = 336

II. Estimate the quotient by first rounding off the numbers to the nearest 10's:

- a) $1655 \div 28$ - Q = 55 ; R = 10
b) $728 \div 6$ - Q = 73 ; R = 0
c) $2450 \div 16$ - Q = 122 ; R = 10
d) $1465 \div 12$ - Q = 147 ; R = 0
e) $1758 \div 68$ - Q = 25 ; R = 10

III. Word Problem:

A librarian has 4520 books which he wants to arrange them equally in 7 shelves. Find how many books will be arranged in each shelf and also the left-over books?

645 books in each shelf and 5 books are left over.

IV. Fill in the boxes:

$$\begin{array}{r} 3 \ 9 \ 1 \\ 9 \ 3 \ 4 \ 2 \ 9 \\ \hline 2 \ 7 \\ \hline 7 \ 2 \\ \hline 7 \ 2 \\ \hline 0 \ 9 \\ \hline 9 \\ \hline 0 \\ \hline \end{array}$$