

Q1: Choose the correct answer:-

1) The greatest number formed from 7 , 0 , 4 , 1 , 2 , 9 is
..... (479,120 - 974,210 - 794,102 - 907,214)

2) The value of the digit 3 in the number 735,421 is
(30 - 300 - 3,000 - 30,000)

3) $700,000 + 50,000 + 900 + 6 = \dots\dots\dots$
(7,596 - 750,906 - 75,960 - 705,609)

4) 56 thousands = hundreds
(56 - 560 - 5,600 - 56,000)

5) In the opposite array, the number of rows =
(3 - 4 - 5 - 6)



Q2: Complete the following:-

1) The place value of the digit 4 in the number 124,058
is

2) Six hundred forty - two thousand, seven hundred thirteen
(in standard form) is

3) $6 + 6 + 6 + 6 + 6 = \dots\dots\dots \times 6$

4) $9 \times 5 = \dots\dots\dots$

5) $14 \div 2 = \dots\dots\dots$

Q3: Answer the following questions:-

1) Find the multiples of 2 up to 20

.....

2) Complete the factor pairs then write the factors:-

12

..... × ×
..... × ×
..... × ×

The factors are

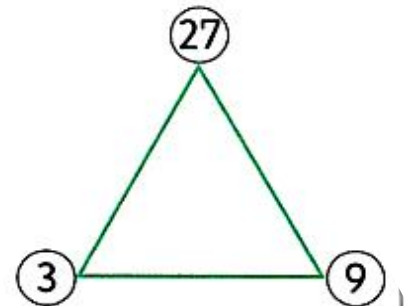
3) Write the fact family:-

..... × =

..... × =

..... ÷ =

..... ÷ =



4)



..... :

It's