

KALKA PUBLIC SCHOOL  
CLASS III  
MATHEMATICS  
SAMPLE PRACTICE WORKSHEET



Q1. MCQs.

- (i) The successor of the smallest 4-digit number is \_\_\_\_\_.  
a) 1000                      b) 1001                      c) 999                      d) 990
- (ii) A line has \_\_\_\_\_ end points.  
a) 3                      b) 2                      c) 1                      d) 0
- (iii) The answer of subtraction is called \_\_\_\_\_.  
a) difference                      b) quotient                      c) product                      d) sum
- (iv)  $0 \times 298 =$  \_\_\_\_\_.  
a) 298                      b) 1                      c) 0                      d) 2980
- (v) When we add 10 to a number, the digit at \_\_\_\_\_ place increases by 1.  
a) ones                      b) tens                      c) hundreds                      d) thousands

Q2. Mental Math.

- i)  $6385 - 100 =$  \_\_\_\_\_
- ii)  $700 \times 2 =$  \_\_\_\_\_
- iii)  $142 \times 70 =$  \_\_\_\_\_
- iv)  $456 - 456 =$  \_\_\_\_\_
- v) Multiplication is a process of repeated \_\_\_\_\_.
- vi) What is 500 more than 1050? \_\_\_\_\_

Q3. Do as directed.

- i) Check the order property in the following.  
a)  $35 + 65$                       b)  $49 + 57$
- ii) In an election, there are 2,567 male voters and 3,961 female voters. How many total voters were there in the election?

iii) Arrange in columns and add the following:

a)  $3762 + 4342$

b)  $275 + 183 + 96$

iv) Arrange in columns and subtract the following:

a)  $6,234 - 3,742$

b)  $9,000 - 6,582$

v) Multiply and find the product.

a)  $75 \times 8$

c)  $223 \times 12$

b)  $315 \times 7$

d)  $59 \times 6$

vi) There are 242 biscuits in a tin. How many biscuits will be there in 8 such tins ?

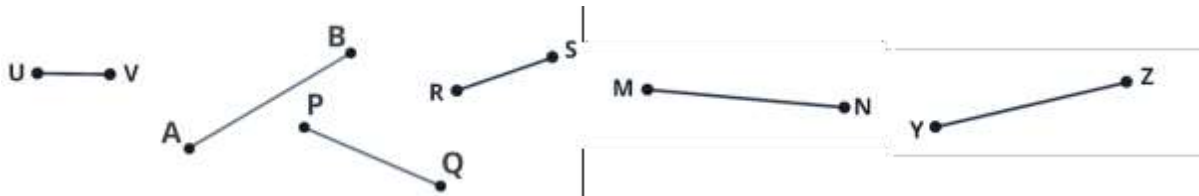
vii) In a village, there are 945 people. Out of them, 498 are men. How many women are there in the village ?

## GEOMETRY

i) Draw the following and name them

- a) Two points                      b) a line                      c) a line segment                      d) a ray

ii) Measure the given line segments using the ruler:



UV = \_\_\_\_\_ cm

AB = \_\_\_\_\_ cm

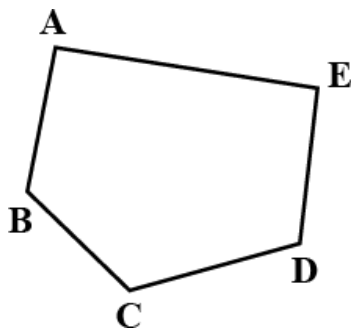
PQ = \_\_\_\_\_ cm

RS = \_\_\_\_\_ cm

MN = \_\_\_\_\_ cm

YZ = \_\_\_\_\_ cm

iii) Name all the line segments in the given figure:



## CASE STUDY

Table given below shows the bicycles made by a manufacturing company in five years.

YEAR	NUMBER OF BICYCLES MADE
2015	2,800
2016	4,650
2017	3,565
2018	5,970
2019	2,955

Observe the data carefully and answer the following questions.

- In which year most bicycle was made?
- Find the total number of cycles made in the years 2015 and 2018.
- How many more cycles were made in 2016 than 2019?