



**KALKA PUBLIC SCHOOL**  
**CLASS V**  
**MATHEMATICS**  
**SAMPLE PRACTICE WORKSHEET**



**Q1. MCQs**

- i. 6,000 less than 2,98,457 is.
- a) 2,65,457                      b) 2,95,457                      c) 2,92,457                      d) 2,96,457
- ii. The sum of 99,999+1,000 is
- a) 99999                          b) 1,00,999                      c) 99989                          d) 9,999
- iii.  $600 \times 70 =$
- a) 4,000                          b) 42,000                          c) 49,000                          d) 4,900
- iv. The smallest multiple of a number is
- a) 1                                  b) 2                                  c) 0                                  d) number itself
- v. Which of the following number is divisible by 3?
- a) 3,02,656                      b) 4,15,733                      c) 48,623                          d) 74,658
- vi. Seventh multiple of 18 is
- a) 95                                  b) 25                                  c) 135                                  d) 90

**Q2. Mental Maths**

1.  $30 \times 40 \times 50 =$
2.  $53,70,453 + 1000 =$
3. Write the seventh multiple of 16.
4. Which of the following numbers are exactly divisible by 9? Give reason.
- a) 25,642                          b) 31,059
5. \_\_\_\_\_ + 0 = 84,58,698
6. How many hours are there in a regular year?

**Q3. Do as directed**

- I. Find the HCF of 48 and 144 by Division method.
- II. Divide 32625 by 25.
- III. Use factor tree method to find prime factors of 88
- IV. Find the HCF of 8, 12 and 10 using prime factorization method

V. Add 99,63,888 and 87,45,435

VI. Find the LCM of 16,12 and 32 using prime factorization method.

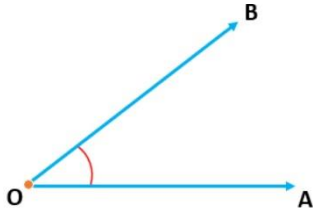
VII. Subtract 53,56,78,980 from 98,78,23,786.

VIII. Fill in the blanks: -

a. A line segment has \_\_\_\_\_ end point(s)

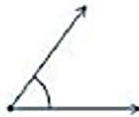
b. The points lying outside the angle form the \_\_\_\_\_ of the angle \_\_\_\_\_.

IX. Write the name of the angle, vertex, and arm from the given figure.



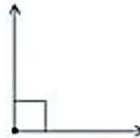
x. Classify the following angles as acute, obtuse, right or straight angle

1.



\_\_\_\_\_

2.



\_\_\_\_\_

3.



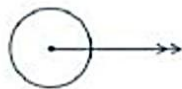
\_\_\_\_\_

4.



\_\_\_\_\_

5.



\_\_\_\_\_





6.



\_\_\_\_\_

**Case Study:**

Look at the below-given pictograph, answer the following questions:

Job	Number of persons	Each  = 3000 persons
Private service		
Government service		
Factory service		

- A. Find out the number of persons employed in private service?
- B. In which service, the maximum number of persons were employed?
- C. How many people are employed except from government service?