

DAV PUBLIC SCHOOL  
SAMPLE PAPER 3  
CLASS 3

MM: 50. TERM1

General instructions

- All the questions are compulsory.
- The paper is divided into 3 sections.
- Section A consists of 15 questions of 1 mark each .
- Section B consists of 10 questions of 2 marks each.
- Section C consists of 5 questions of 3 marks each.

Q1 (I) Tick the correct option:

i) Successor of 2159 is \_\_\_\_.

- a) 2100 b) 2160 c) 2150  
d) 2158

ii)  $4980 + \underline{\quad} = 4980$ .

- a) 1 b) 0 c) 49 d) 10

iii) I have 6 square Faces, 12 edges and 8 vertices. Which shape am I?

- a) Cube b) cylinder c) cone d) sphere

iv) When we add 100 to 6823, the digit at \_\_\_\_ place increases by 1.

- a) Tens b) ones c) hundreds d) thousands

v)  $17\text{km} = \underline{\quad}\text{m}$

- a) 1700 b) 17000 c) 1070  
d) 170

vi) I have 7 notes of 10. How much money do I have?

- a) 1000 b) 700 c) 70 d) 107

vii) A number multiplied by 1 is the number itself. Choose the correct example for this statement.

- a)  $5 \times 5 = 25$  b)  $5 \times 0 = 0$   
c)  $5 \times 1 = 5$  d)  $5 \times 3 = 15$

viii) Which of the following has cm as the best unit for measurement.

- a) Length of pen b) Height of tree  
c) distance between Delhi and Agra  
d) height of tower.

(II) Fill in the blanks:

- a) There are \_\_\_\_ line segments in the given figure.

- b)  $5 \times 400 = \underline{\hspace{2cm}}$
- c) The greatest number formed using digits 6,0,4,1 is
- d)  $499 - 0 = \underline{\hspace{2cm}}$

(III) True or False

- a) When we subtract 1000 from 2000 we get 0.
- b) Standard unit of length is km.
- c) Globe has a plane surface.

### SECTION B

Q2) Draw a line segments PQ of length 7.5cm. Also name it.

Q3) Arrange in columns and subtract:

18km 250m from 32km 175m

Q4) Write the expanded form for the predecessor of 2465.

Q5) Arrange in columns and add

4273, 579, 87

Q6) Complete the table:

Shape	Number of plane surface	Number of curved surface
Cone		
Cylinder		

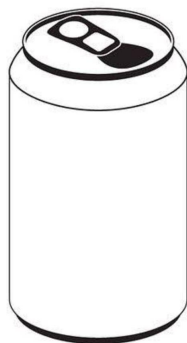
Q7) Arrange in ascending order:

4963, 4930, 4900, 4949

Q8) Ram has 8000 story books in his shop. If 3479 story books were sold out, how many books are left in the shop?

Q9) Find the product:  $356 \times 42$

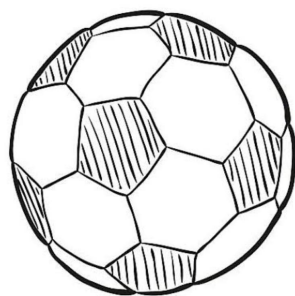
Q10) Identify the shapes of the following figures:



a)



b)



c)



d)

Q11) If there are 62 chocolates in 1 box, how many chocolates are there in 12 such boxes?

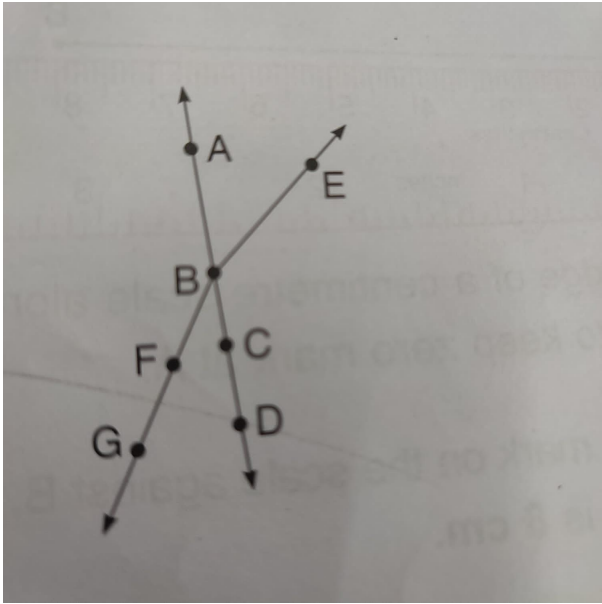
### SECTION C

Q12) Write the number which is 1573 less than the greatest 4 digit number?

Q13) Rohan travelled 15km290m by train and 12km 530m by bus. Find the total distance travelled by him?

Q14) Find the product of greatest 2 digit number and smallest 4 digit number.

Q15) Look at the figure and answer the following questions:



- a) 2 points
- b) 1 ray
- c) 1 line segment

Q16)

500+20
0



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