



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
कार्यपत्रक / Worksheet (2026-27)

कक्षा/Class : III विषय /Subject : MATHEMATICS माह/Month : JULY
दिया गया पाठ्यक्रम/Portion covered: Lessons - 5 & 6 अंक/Marks: 40
विद्यार्थी का नाम/ Name of the student: _____
अनुक्रमांक/Rollno. _____ कक्षा/अनुभाग Class/Sec.: _____ दिनांक/Date: _____

SECTION – A

KNOWLEDGE - (10 Marks)

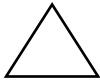
Q1) Choose the correct answer and fill in the gaps. (6X1=6)

a) The shape with 6 square faces is called a _____.

- i) cube ii) cylinder iii) cuboid**

b) An object that has the shape like a circle is _____.

- i) ice cream ii) coin iii) eraser**

c) This  has _____ straight lines.

- i) 4 ii) 3 iii) 2**

d) The faces of a cuboid are _____ in shape.

- i) rectangle ii) triangle iii) circle**

e) The _____ shape has 3 less than a square corner.

- i)  ii)  iii) **

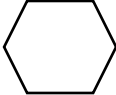
f) One more than 499 is _____.

- i) 500 ii) 501 iii) 502**

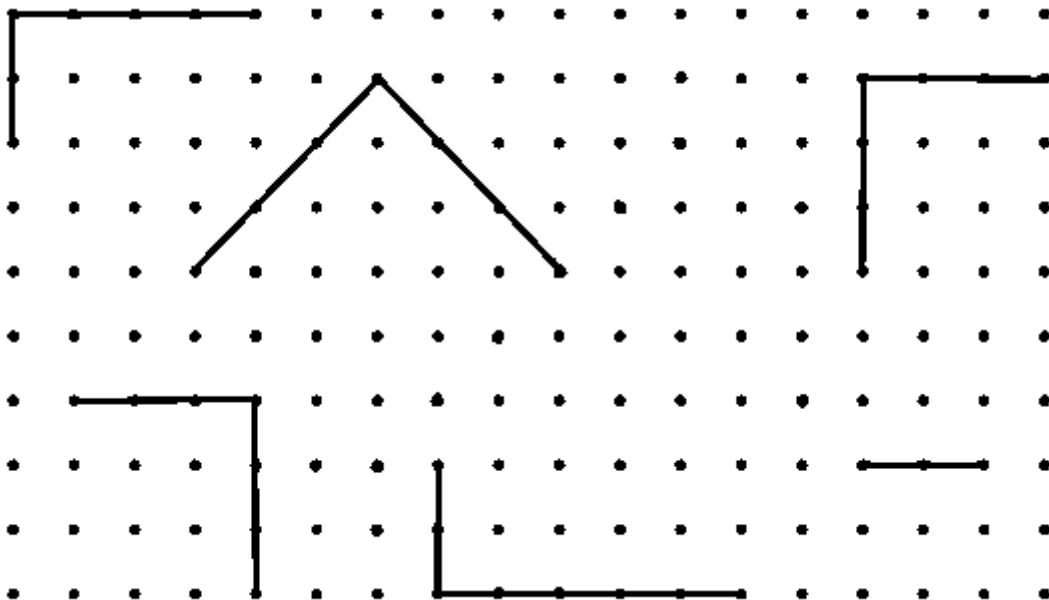
Q2) Do as directed.

(2X2=4)

a) Write the corners and edges of a square and a hexagon.

Shapes	Corners	Edges
		
		

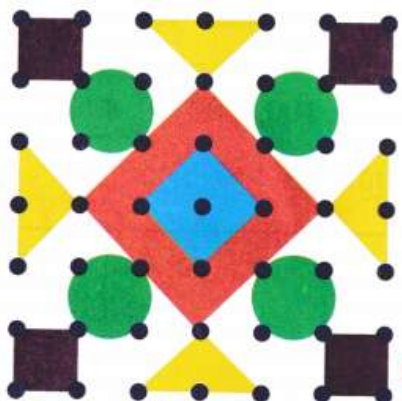
b) Complete the figures to make rectangles.



SECTION-B: UNDERSTANDING – (10 MARKS)

Q3) How many shapes are made with.....

(1mark)



i) curved lines _____

ii) straight lines _____

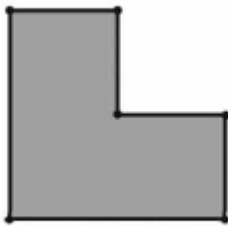
Q4) How many triangles are there?

(1mark)



Q5) Draw one line to split the shape into 3 triangles.

(1mark)



Q6) Look at the picture given below and answer the following. (1mark)



i) Count and write the number of corners. _____

ii) Circle the square corners. _____

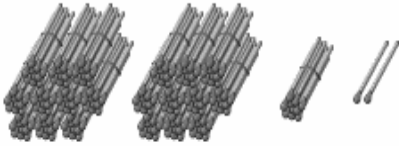
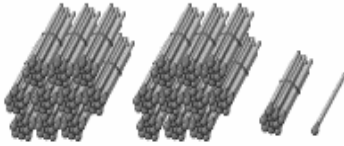
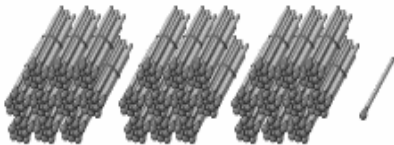
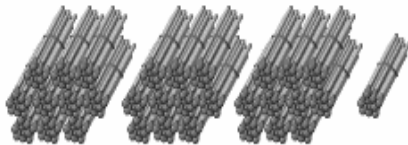
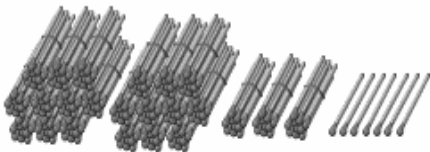
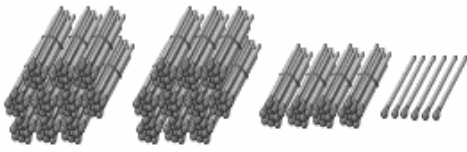
Q7) Compare the following numbers and use the signs ($<$, $=$, $>$) (3marks)

i) 567 507

ii) 332 343

iii) 211 211

Q8) Look at the pictures and write the correct numbers. (3marks)

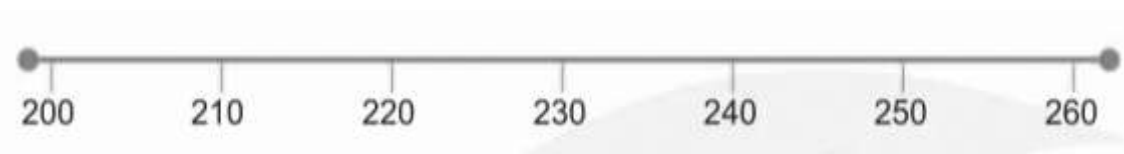
SECTION – C: ABILITY TO COMPUTE – (10MARKS)

Q9) Write the numbers between 200 and 300 that have 5 as a digit. Is 245 one such number? Write the other numbers. (5X2=10)

Q10) Arrange the numbers from biggest to smallest.

135 , 80 , 100 , 268 , 170

Q11) Locate the 207 , 216 , 243 , 257 on the number line below.



Q12) Name some objects whose trace is a circle.

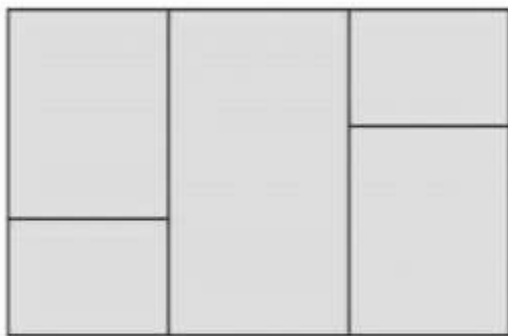
_____ , _____ , _____ , _____

Q13) Make 3-digit numbers using 3 , 2 and 5 without repeating any digit and colour the greatest number with red and colour the smallest with blue.

SECTION - D

PROBLEM SOLVING ABILITY - (10MARKS)

**Q14) Count and write the number of rectangles in the below picture.
(5X2=10)**



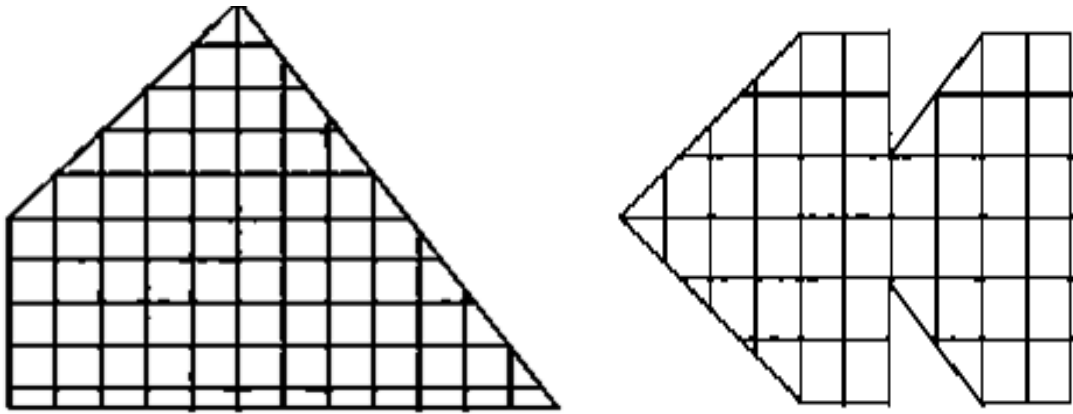
_____ rectangles.

Q15) Use the dot grids by joining.

How many different shapes can you draw by joining 3 squares? (Make any 2 shapes)



Q16) Find the biggest rectangle. Use colour pencil.



Q17) Who am I?

i) I have 9 , 1 and 5. I am less than 200. I have 5 ones. Which number am I?

_____.

ii) I am a 3-digit number. I have 4 and 0. Which number am I?

_____.

Q18) Arvind dada wants to pack small boxes of 10 in a big box of 100.

i) How many boxes of 10 can he fit in a box of 100?

_____ boxes.

ii) How many boxes of 10 can he fit in four boxes of 100?

_____ boxes.