परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
कार्यपत्रक/ Worksheet (2025-26)

कक्षा /Class: III　　**विषय /Subject: Mathematics**　**माह /Month: सितम्बर /September 2025**

दिया गया पाठ्यक्रम / Portion Covered: Lessons: 1 to 6 (Revision worksheet)

विद्यार्थी का नाम /Name of the student : _____

कक्षा / Class/Sec _____ **अनुक्रमांक/Roll No.** _____ **समय/Date :** _____

SECTION A – 20 MARKS

Q1 .Choose the correct option and fill in the blanks.　　　　(1X6=6)

1) The number of letters in KARNATAKA is _____ (8 , 9)

2) A cube has _____ sides. (14 , 12)

3) A _____ has no sides and no corners. (triangle , sphere)

4) One and half century means _____. (150 , 200)

5) 80 + 10 = _____ (90, 95)

6) The shape with 6 square faces is called a _____. (cube , cuboid)

Q2 Solve :-　　　　　　　　　　　　　　　　　　　　(5X2=10)

1) Circle the numbers which are more than 150 and less than 200.

   176, 11, 164, 140, 189, 149, 151

2) Write any 4 number names between 1 and 99 that have 9 letters.

   _____　　　_____

   _____　　　_____

3) Write the number names

   181 - _____　　250 - _____

   173 - _____　　193 - _____

4) Write 4 living things and 4 non-living things.

5) Count and write the number

_____

Q3. Do as directed.   (2+2=4)
      Count the number of letters in each of animal name. Fill in the blanks.

Animal	Letter count	Animal	Letter count
Lion	_____	Hippopotamus	_____
Elephant	_____	Leopard	_____
Kangaroo	_____	Cheetah	_____
Monkey	_____	Dog	_____

a) The longest name is _____.

b) The shortest name is _____.

SECTION B – 20 MARKS

Q4. Read the following number names and answer the puzzle. (1x6=6)

> Three, sixty -three, nineteen, thirty-two
> One, ninety-nine , forty-nine , eleven

1) My number name has two words. The first word has 5 letters. The second word has 4 letters. _____
2) My number name has 10 letters . _____
3) My name is the smallest. _____
4) My number name comes before hundred. _____.
5) My name has only 5 letters. _____
6) My name comes after 10. _____

Q5. Do as directed.   (2x5=10)

    a) Arrange the numbers from smallest to biggest.

       116 , 349, 190 , 222, 540

       _____

    b) Arrange the numbers from to biggest to smallest.

       402, 90, 229, 310 , 444

       _____

    c) Multiply

       24x12

    d) Write all the even numbers between 693 and 701.

    e) State True and False.
       (i) 66 is an even number. _____
       (ii) $4 + 4 + 4 + 4 + 4 = 5$ times 4_____

Q6. Name the shapes :-   (1X4=4)

    a) with only curved face- _____

    b) with both straight and curved edges - _____

    c) with both flat and curved faces- _____
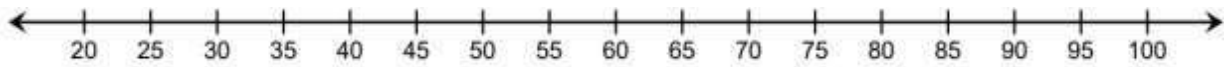
    d) with one pointed corner - _____

SECTION C – 20 MARKS

Q7.Write the similarity and difference between a cube and a cuboid. (2+ 2=4)

	Similarity	Difference
Circle		
Sphere		

Q8. Do as directed :-   (2X6=12)

    a) Show addition on number line.   55 + 40 = _____

Number line showing 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100

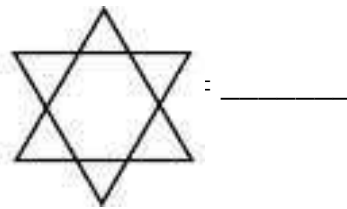   b) Put the correct sign < , > , =

130 [ ] 100   109 [ ] 190

    c) How many triangles are there in the picture,

= _____

    d) Complete the pattern
        a. 110, 120, 130, ____, ____, 160,____ , 180,____

        b. 302, 305, 308, ____, 314, ____, 320,___, 326,____

    e) Name some objects whose trace is a circle.

_____

    f) Draw one 2d shape and one 3d shape.

Q9. Complete the magic square. Use numbers 1 to 9 only once each. The

sum in each row and column is 15.   (2X2=4)

4		
	5	
2		

	7	
9		
		8

SECTION D – 20 MARKS

Q10. Fill in the blank spaces.   (1X4=4)

a) 45 + 55 = _____

b) 30+ _____= 100

c) 37+_____= 100

d) _____ + 25 = 100

Q11. . Do as directed :-   (2X6=12)

a) The faces of a die have numbers from 1 to 6.
     What number is on: a) the face opposite to number 4? _____

                            b) the face opposite to number 1? _____

b) How is a cube different from a cuboid?

_____

_____

_____

c) A fruit basket contains 184 apples and 157 oranges. How many fruits
     are there in the basket in all?

d) Make all 3-digit numbers using the digits 2, 4 and 6 without
     repeating any digits.

e) Use matchstick bundles or a number line to find the answer. In a cricket match at Rosary school, Team Red made 46 runs before lunch and 55 runs after lunch. How many total runs did they make?

f) Fill in the blanks.

1 less	Number	1 more
	199	
	375	

Q12. Solve the following using ginladi.

a. 15 + 6 =

b. 23 + 19 =

c. 36 + 20 =

d. 60 - 47 =

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