



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
पुनरीक्षण पत्र (सेट ए)/Revision Paper (Set B) (2025-26)

कक्षा /Class: IV विषय / Subject: Mathematics अंक/Marks: 80

पाठ्यक्रम/ Portion covered: Lesson 1 to 7

विद्यार्थी का नाम /Name of student: _____

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

SECTION A (20 MARKS)

I. Choose the correct option and fill in the blanks (6x1=6)

1. A prism shape has _____ base.
a. One b. two c. three
2. A line drawn through the centre of the circle to any point on the circle is called its _____.
a. chord b. diameter c. radius
3. There are _____ flat faces in a cylindrical shape .
a. one b. two c. three
4. The time shown by the clock is _____.



a. 7:02

b. 2:35

c. 7:10

5. The length of the boundary of a closed shape is called

- _____
- a) length b) Area c) Perimeter

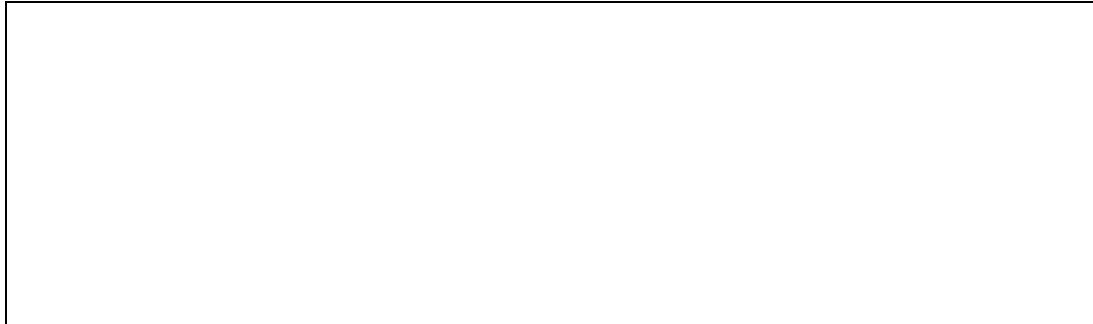
6. A number that ends with 0, 2, 4, 6, 8 is a _____

- a) Even b) odd c) prime number

II. Answer the following questions as directed.

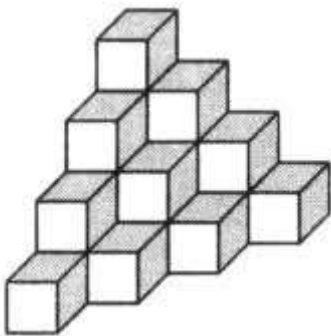
(5×2=10)

1 i) Draw a square prism in the space below.



ii) It has _____ faces and _____ corners.

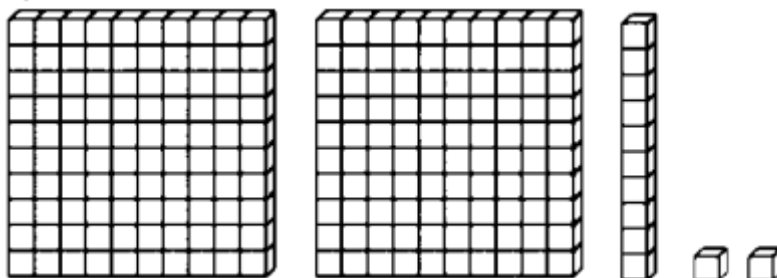
2.Count the number of cubes in each shape.



3.Fill in the gaps.

a) One hundred thousand in figures(numeral):_____

b) Write the number.



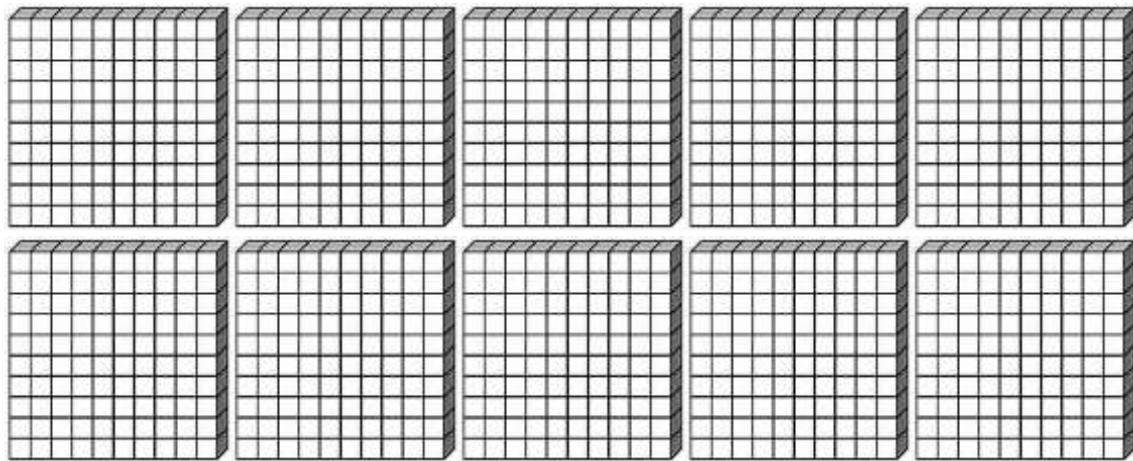
hundred	tens	ones

4. Write the number name

a) 2937 _____

b) 983 _____

5.Count using given Diene blocks and write.



a) Mark 350.

How much more to make 1000?

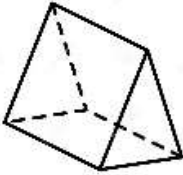

$$350 + \underline{\quad\quad\quad} = \underline{\quad\quad\quad}$$

b) Mark 895.

How much more to make 1000?

$$895 + \underline{\quad\quad\quad} = \underline{\quad\quad\quad}$$

III. Write the number of faces and corners. (1x4=4)

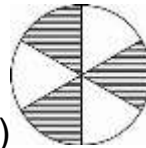
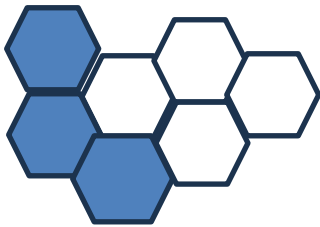
Shape	Faces	corners
		
		

Section-B (20 Marks)

I. Fill in the blanks

(6×1=6)

1. The largest 3 digit number is _____.
- 2 Unit to measure length of an object is _____
3. The fraction for the shaded part is _____



4. Shaded part is _____ ($\frac{3}{3}$ or $\frac{3}{6}$)

5. $237 + 600 =$ _____

6. There are _____ centimeters in 2 meters.

II. Do as directed

(5×2=10)

I) Fill in the blanks.

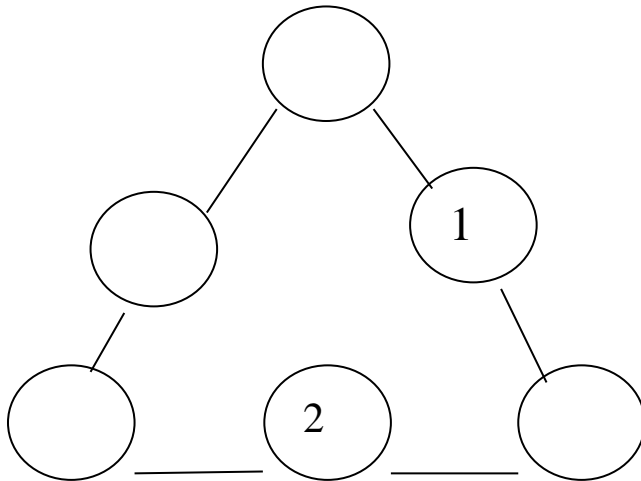
Addition

	7	_____
	_____	3
+	9	8

Subtraction

_____	4
6	_____
2	4

2. Use the numbers 1 to 6 and make the sum 12 on each side of the triangle .

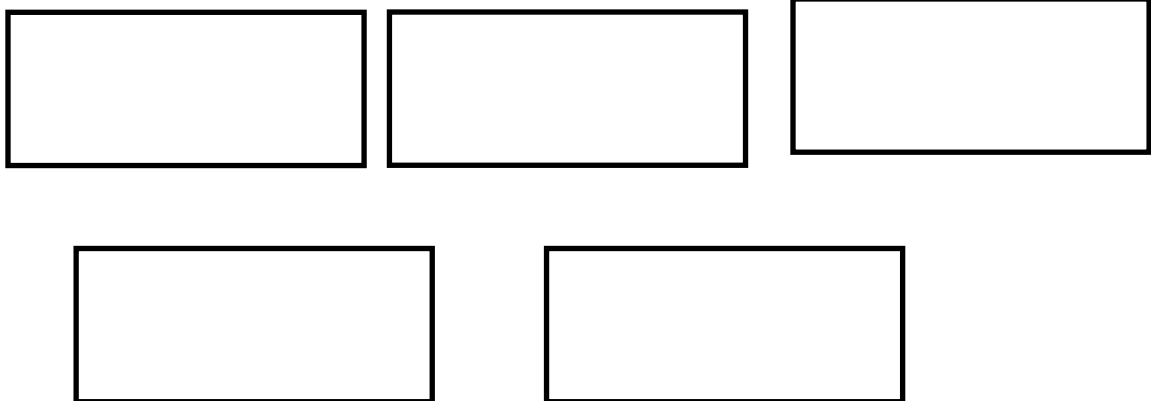


3. There are 12 ice- creams.What fraction of ice-creams will each get if number of children are as follows.

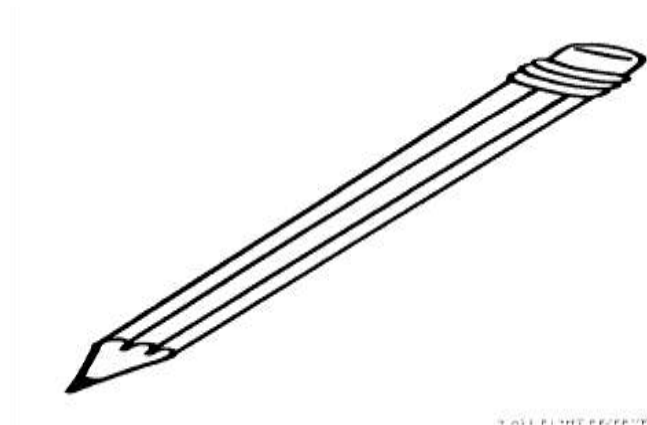
- a) 2 children _____
- b) 4 children _____
- c) 3 children _____
- d) 6 children _____



4. Draw and show 5 different ways in which you can divide a rectangle into four equal parts



5. Write the measurement of the given object.



II. Solve the following.

(2×2=4)

a. Arrange the following numbers in decreasing order.

4064 5114 4814 7805 6002

b. Make 3-digit numbers using the digits 8 and 4. Write the numbers in the blanks below. Circle the smallest and cross the largest number.

_____	_____	_____	_____
_____	_____	_____	_____

SECTION C (20 marks)

I. Fill in the gaps.

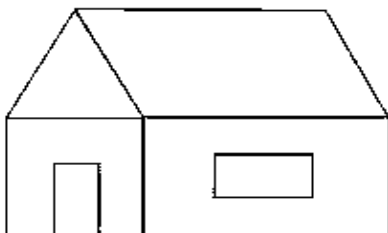
(6)

- 1) $10000 + 5000 + 200 + 70 + 3 =$ _____ (write the numeral)
- 2) _____ halves make a whole.
- 3) The cost of 1 kg banana is Rs 50. So, the cost of 3 kg bananas will be _____.
- 4.) The cost of an item is Rs 185. If customer paid Rs 200. The balance left with the customer is _____
- 5) There are _____ paise in 6 rupees.
- 6) Appropriate unit to measure the length of a saree is _____.

II. Do as directed

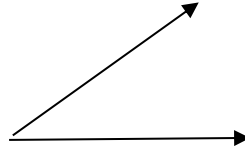
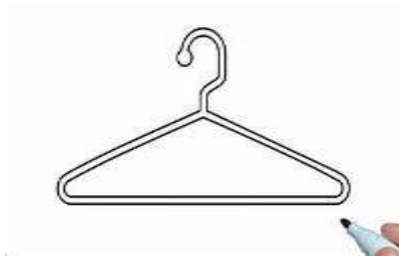
(10)

1. Count the number of angles.

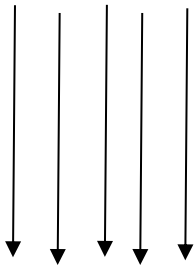


_____ angles

2. Write the type of angle in following .Mark and write

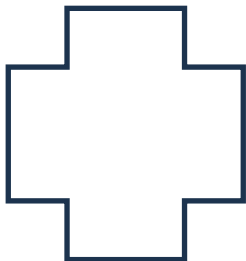


3. Use 5 arrows to make 2 triangles in the space given.

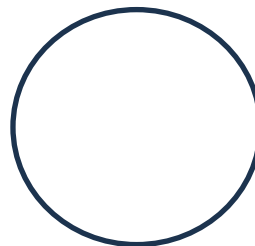


4. Make four 3- digit numbers using numbers 5, 2 and 9.

5. Divide the given figure into equal parts and shade the appropriate part.



1/4



2/3

II. Subtract by aligning in columns.

(4)

a) $345 - 123$

b) $900 - 328$

Section D (20Marks)

I. Match the following .Identify the wells with the same depth and match.

(4)

1 m 40cm

550cm

4m 60 cm

140cm

2m 30cm

460cm

5m 50cm

230cm

II. Do as directed .

(6×2=12)

1.Find out-

a) Ten more than three hundred twelve - _____

b) 34 tens + 12 ones - _____

2) Raju chacha got 375 mangoes from his mango tree last year .This year he got 570 mangoes.How many more mangoes did he get this year?

3. Use the signs $<$, $>$, $=$ signs to compare the following .

a) 3 tens + 4 thousands + 6 hundreds 3064

b) 15 ones + 9 tens + 3 hundreds 1593

4. There are 99 numbers strictly between 700 and 800excluding 700 and 800.How many numbers are there strictly between 7000 and 8000?

5. Rani's school has 523 children. Her school has 167 children less than her cousins school. How many children study in her cousins school?

III . Solve

(4)

These books are in the community library of a village. Children borrow these books to read during their vacation.

Name of the book	Number of pages
Panchatantra tales	236
The jungle book	290
Blue umbrella	128
The magic Tree House	130

Read the table and answer the questions.

1. Bholu read “The jungle Book “and Teena read “Blue umbrella” during vacations. Who do you think read more? How many more pages?
2. Janya decided to read all the books during vacations .How many pages she has to read?