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Grade - III

Sub- Maths

Lessons- 9,10,11,12,13,14,15,16,17

SECTION A:

QI. MULTIPLE CHOICE QUESTIONS

- In fraction $\frac{4}{8}$, _____ is out of 8 equal parts.
a. 2 b. 3 c. 1 d. 4
- 3kg = _____ gram
a. 3000 gram b. 10 gram c. 300 gram d. 60 gram
- Capacity of medicine(syrup) can be measured in _____ unit
a) meter b. Milliliter c. kilometer d. kilogram
- Rectangle has _____ sides
a. 2 b. 4 c. 3 d. 6
- The length of the building can be measured in _____ unit.
a. Millimeter b. liter c. kilogram d. meter
- Perimeter is the _____ of all the sides.
a. Space b. sum c. width d. difference

7.

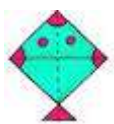


In this given clock identify the time.

- a. 01:50 b. 01 :00 c. 02:00 d. 01 :45
- Distance between Goa to Patna will be measured in _____ unit.
a. Meter b. Centimeter. c. Gram d. Kilometer
- 2 weeks = _____ days
a. 7 days b. 14 days c. 21 days d. 12 days
- Choose the option that shows the non symmetrical figure.



a.



b.



c.



d.

- 3 km = _____ meter
a. 3000 m b. 300 m c. 3 m d. 30 m
- A line of symmetry divides the figure exact into _____ equal halves
a. five b. three c. two d. four

QII. FILL IN THE BLANKS:

1. The Sun sets in the _____ direction .
2. Area is the _____ space occupied by any object.
3. 3 hours = _____ minutes
4. 4399 paise = _____ Rupees.
5. In fraction $\frac{3}{9}$, the denominator is _____.
6. The length of the book will be measured in _____ unit.
7. 5 meter = _____ cm

QIII. MATCH THE FOLLOWING:

‘A’

1. Pictograph
2. 2 days
3. Plane shape
4. 45 Rupees
5. 15 minutes after 2:00 p.m.
6. Fraction

‘B’

- a. 2:15 p.m.
- b. Rectangle
- c. 4500 paise
- d. part of the whole
- e. Pictures for representing data
- f. 48 hours

SECTION: C

QIV. SOLVE THE FOLLOWING

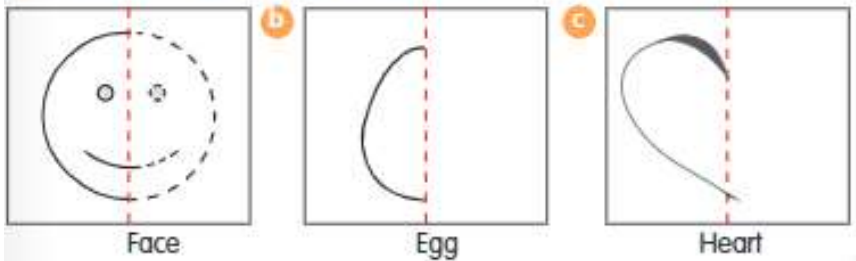
1. Convert the following as instructed
 - a) 43 km into m
 - b) 9000 m into km
 - c) 240 minutes into hours
 - d) 3 kg 20 g into g
 - e) 5 hours 15 min into min
 - f) ₹ 20 into paise
2. Draw a straight line of following
 - a) 7 cm
 - b) 5 cm .
3. Convert ₹ 99.90 into paise
4. Arrange the fraction in ascending order and descending order
 - a) $\frac{2}{9}$, $\frac{5}{9}$, $\frac{8}{9}$, $\frac{4}{9}$
 - b) $\frac{5}{7}$, $\frac{3}{7}$, $\frac{1}{7}$, $\frac{4}{7}$
5. Express the given value of amount in words
 - a) ₹87.25
 - c) ₹ 43.35
6. Write the following in digits , using the rupee symbol.

- a) One hundred 25 paise
- b) Two hundred sixty five rupees 50 paise

- 7 I am a solid shape .I look like a dice .Who am I? draw the shape and name it.
- 8. Write the shaded part for the following.



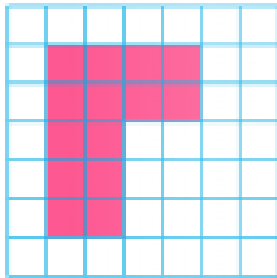
- 9. Draw the mirror image of each shape..



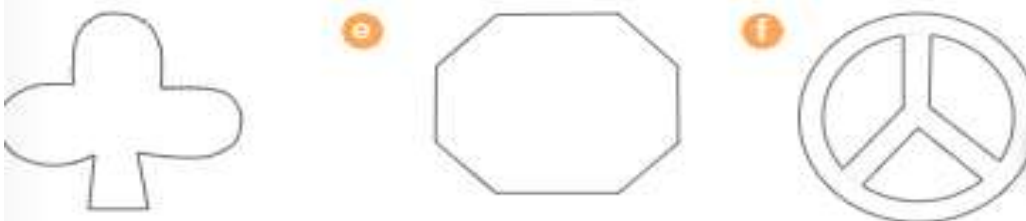
SECTION: D

QV. SIMPLIFY THE FOLLOWING

- 1. Convert 2 kg 500 g into gram
- 2. Solve 7 h 59 m – 2 h 25 min
- 3. Subtract ₹ 45.75 ₹ 89.68
- 4. Find the perimeter of given figure in square grid



- 5. Mark and write the number of line of symmetry for each of the following








- 6. Add the following amount
₹ 201.70 + ₹ 178 .80
- 7. Write a.m. and p.m. for the following timings

- a) 09:20 in the evening _____
- b) 08:05 in the morning _____
- c) 02:10 after noon _____
- d) 04:50 in evening _____
- e) 5:15 in morning _____

- 8. Who am I ? Draw and name. You put your ice cream in me .You can use me as party hat.
- 9. Who am I ? Draw and name .I look like a can .I have two flat faces that are circular.

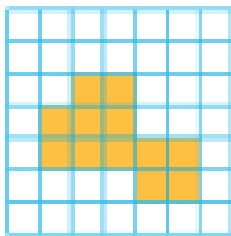
10. Write the time shown by each clock in two different ways.

		
_____	_____	_____
_____	_____	_____
		
_____	_____	_____

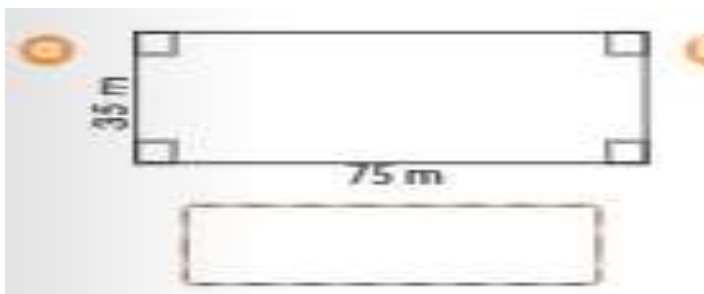
SECTION: E

QVI. WORD PROBLEMS

- 1. a) Pinky has ₹52.80 and her brother has ₹ 7.50 less than her .How much money did Julie’s brother have?
b) Jiya has 5 empty jars. She fills each jars with 4 liters of water. How many liters of water is in the jar altogether?
- 2. a) Work out the area of given shape in square grid.



- b) Find out the Perimeter of given triangle.



3. Read the graph and answer the following Question.

1.  The bar graph below shows the number of pizzas sold. Use it to answer the questions that follow.



- a How many pizzas were sold in March?

- b In which month 80 pizzas were sold?

- c In which month the most number of pizzas were sold?

- d In which month did the least number of pizzas sold?

- e How many fewer pizzas were sold in March than in May?

- f Work out the total number of pizzas sold across all the months.

2. Tim recorded the number of donuts sold over five days. Read the chart and answer the questions.

Day	Number of donuts sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

 = 5 donuts

Answer the Questions

- 1. How many donuts did he sell on Thursday? _____
- 2. Which day did he sell the least donuts? _____
- 3. Which day did he sell the most donuts? _____
- 4. Which day did he sell 20 donuts? _____