



ITL PUBLIC SCHOOL  
PRE MID TERM (2024-25)

Date:

Class: V

SECTION – A

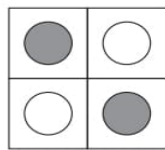
1 **Solve:**

a) What is  $\frac{1}{5}$  of  $120m$  ?

b) Write the expanded form of 16,04,089

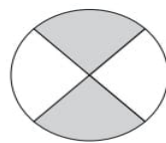
c) Will it look the same on turning :

i)



$\frac{1}{4}$  turn

ii)



$\frac{1}{2}$  turn

d) A flower has 5 petals.  $\frac{2}{5}$  of it are shaded red,  $\frac{1}{5}$  of it as pink and rest of the petals as purple. What part of the flower is coloured purple?

e) Convert  $\frac{71}{9}$  into mixed fraction

f) The speed of boat is  $32Km$  per hr. How far will it go in 4 hours?

g) Convert  $8\frac{3}{5}$  into improper fraction

h) What is the Successor of 8,921,500 ?

i) Form the smallest 6 digit number using 3,9,7,4,0, 2 only once.

j) Write the numbers which are divisible by 2 from the given numbers:

2552, 774, 555, 1009, 556

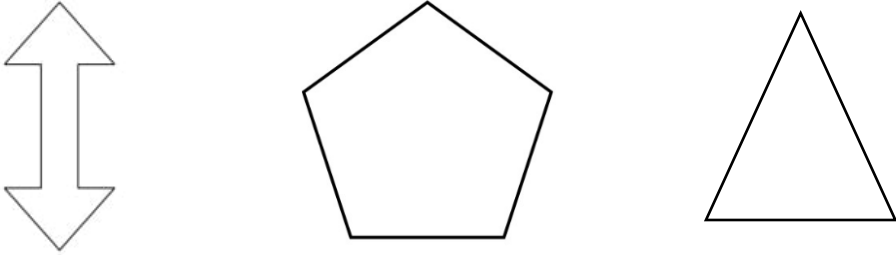
k) Write the multiples of 6 between 30 and 45

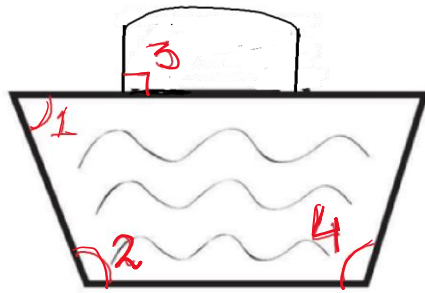
l) Write any two digit number which will look same on half turn.

2 Rahul had Rs 2000 with him. His daughter went for a party so he gave  $\frac{1}{4}$  of it to his daughter. He ordered some food from Zomato so gave  $\frac{2}{5}$  to Zomato delivery boy and spent  $\frac{1}{8}$  on recharging his mobile.

a) How much money was spent by Rahul in recharging his mobile.

b) How much money he gave to his daughter?

	<p>c) How much money he gave to delivery boy?</p> <p>d) How much money was left with him ?</p>
3	<p>a) Draw the following alphabets with <math>\frac{1}{4}</math> turn and <math>\frac{1}{2}</math> turn</p> <p style="text-align: center;"><b>B M</b></p> <p>b) Draw and write the symmetry lines that can be drawn in the following figures:</p> <div style="text-align: center;">  </div>
<b>SECTION – B</b>	
4	<p>Fill in the blanks:</p> <p>a) _____ is a unique number</p> <p>b) A number having more than _____ factors is called a composite number.</p> <p>c) Prime number between 30 and 40 are _____ and _____</p>
5	Subtract $\frac{7}{2}$ from $\frac{35}{8}$
6	Check whether 5701 is divisible by 3 or not? (Show the steps)
7	<p>State True or False:</p> <p>i) All the odd numbers are the prime numbers.</p> <p>ii) Every multiple of a number is exactly divisible by the number.</p> <p>iii) 568 is divisible by 2</p> <p>iv) In <math>2 \times 5 = 10</math>, 5 is a multiple of 10</p>
8	<p>Arrange the following in an ascending order:</p> <p>7,25,819;    2,75,819;    7,15,819;    2,79,315</p>
<b>SECTION – C</b>	
9	<p>a) Draw an angle of <math>125^\circ</math>. Name its vertex, arms.</p> <p>b) Classify the marked angles in the given figure:</p>



$$\angle 1 =$$

$$\angle 2 =$$

$$\angle 3 =$$

$$\angle 4 =$$

10	<p>a) Find the LCM of 12 and 15</p> <p>b) Find:</p> <p>i) Sixth multiple of 7</p> <p>ii) An even multiple of 3 after 15</p> <p>iii) one- fourth of an hour (in minutes)</p>
11	<p>a) Ruheen covered <math>\frac{7}{8}</math> Km by bus and <math>\frac{2}{3}</math> Km by car. What is the total distance covered by her ?</p> <p>b) Write the next two equivalent fraction of <math>\frac{3}{8}</math></p>
12	<p>a) Write all the factors of 48</p> <p>b) Write all the composite numbers between 10 and 30</p>
13	<p>a) Are <math>\frac{4}{7}</math> and <math>\frac{12}{21}</math> equivalent fractions?</p> <p>b) Write all the multiples of 3 between 30 and 40</p> <p style="text-align: center;"><b>OR</b></p> <p>a) There are 24 hours in a day and we should sleep for <math>\frac{3}{8}</math> of the day. How much time should we sleep?</p> <p>b) Write an equivalent fraction of <math>\frac{5}{7}</math> with</p> <p style="padding-left: 40px;">i) denominator 42                      ii) numerator 25</p> <p>c) Identify the proper fractions from the following:</p> <p style="padding-left: 40px;"><math>\frac{7}{9}</math>, <math>\frac{5}{2}</math>, <math>\frac{3}{8}</math>, <math>\frac{7}{2}</math></p>