SNBP INTERNATIONAL & Sr. SECONDARY SCHOOL, CHIKHALI, PUNE
Affiliation No. 1130703
PT IV 2024-25

GRADE: III	SUBJECT: MATHS	DATE: 10.03.2025		
		SECTION A:	TIME: 3HRS	MARKS: 60

QI. MULTIPLE CHOICE QUESTIONS

(10Q X 1M = 10M)

1. In fraction $\frac{3}{5}$, _____ is out of 5 equal parts. (b)
   - a. 2
   - b. 3
   - c. 1
   - d. 4

2. 1kg = _____ gram (a)
   - a. 1000 gram
   - b. 10 gram
   - c. 100 gram
   - d. 20 gram

3. Capacity is the amount of _____ that a container can hold. (b)
   - a, Apple
   - b. liquid
   - c Biscuits.
   - d. Chocolates

4. Square has _____ sides
   - a. 2
   - b. 4
   - c. 3
   - d. 6

5. The length of the train can be measured in _____ unit. (d)
   - a. Centimeter
   - b liter
   - c. kilogram
   - d. meter

6. Area is the _____ occupied by something. (a)
   - a. Space
   - b. length
   - c. Width
   - d. sum

7.
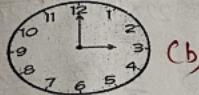
   In this given clock identify the time. (b)
   - a. 03:50
   - b. 03:00
   - c. 02:00
   - d. 02:45

8. Distance between Mumbai to Nashik will be measured in _____ unit. (a)
   - a. Kilometer
   - b Centimeter.
   - c. Gram
   - d. liter

9. 1 day= _____ hours
   - a. 48 hours
   - b. 36 hours
   - c. 24 hours
   - d. 12 hours

10. Choose the option that shows the symmetrical figure.
    - a.
    - b.
    - c.
    - d. (c)
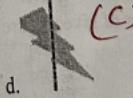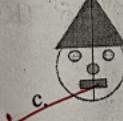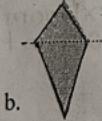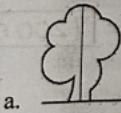
SECTION: B

QII. FILL IN THE BLANKS:

(5Q X 1M = 5M)

1. 1 meter = __100__ cm
2. Perimeter is the __Sum__ of all the sides.
3. 1 hour = __60__ minutes
4. The Sun rises in the __east__ direction.
5. In fraction $\frac{4}{5}$, the numerator is __4__.

1

QIII. MATCH THE FOLLOWING:

'A'

'B'

1. 20 rupees — (d)

a. Vertical line for every four counts

2. △ — (e)

b. 5 cm

3. Tally marks — (a)

c. 28 days

4. 4 weeks — (c)

d. ₹ 20

5. length of pencil — (b)

e. Plane shape

4. Add the fo... ₹ 116.90 + ₹ ...

5. Write a.m..
a) 08:10
b) 04:2
c) 12

6. Dr

SECTION: C

QIV. SOLVE THE FOLLOWING

(5Q X 2M = 10M)

1. Write the shaded part of the following

a) [shaded figure] $\boxed{\dfrac{5}{8}}$

b) [shaded figure] $\boxed{\dfrac{1}{3}}$
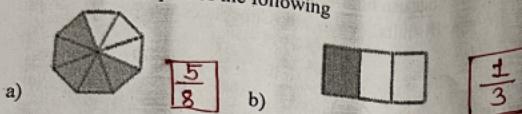
2. Convert 2 hours into minutes.
$1h = 60 \min$
So $2h = 60 \times 2 = \boxed{120 \min}$

3. Convert ₹ 22 into paise.
$\boxed{₹1 = 100p}$
$₹ 22 = 22 \times 100p = \boxed{2200 \text{ paise}}$

4. Arrange the fraction in ascending order.
$\dfrac{3}{8}, \dfrac{5}{8}, \dfrac{4}{8}, \dfrac{1}{8}$
Ascending order → $\dfrac{1}{8} < \dfrac{3}{8} < \dfrac{4}{8} < \dfrac{5}{8}$

5. Draw a straight line that measures 8 cm.
—————————————— 8cm.
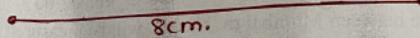
SECTION: D

QV. SIMPLIFY THE FOLLOWING

(6Q X 3 M = 18M)

1. Convert 7 km 200 m into meter
$1 km = 1000 m$
So $7 Km = 7 \times 1000 m$
$= 7000 m + 200 m = \boxed{7200 m}$

2. Find the perimeter of given figure in square grid
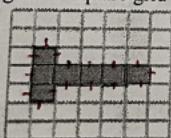
The perimeter of the figure is $\boxed{16 \text{ units}}$

Mark and write the number of line of symmetry for each of the following

[rhombus figure] → $\boxed{2}$

[E-shape figure] $\boxed{1}$

[face figure] $\boxed{1}$
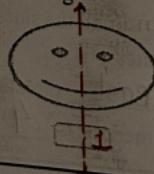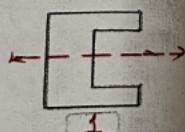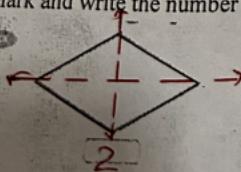
4. Add the following amount
₹ 116.90 + ₹ 145 .80

Handwritten:
Add ₹ to P
116 . 90
+ 145 . 80
262 . 70
Ans - ₹ 262.70

5. Write a.m. and p.m. for the following timings
   a) 08:10 in the evening _p.m._
   b) 04:20 in the morning _a.m._
   c) 12:10 after noon _p.m._

6. Draw the following solid shapes.
   a) Cube
   b) Cone
   c) Cylinder

Handwritten labels: a) Cube, b) Cone, c)

SECTION: E

Handwritten: Cube, Cone, Cylinder

QVI. WORD PROBLEMS

(3Q X 4M = 12M)
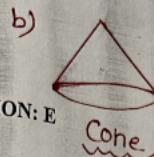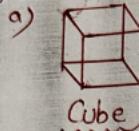
1. a) Shweta has 5 empty jugs. She fills each jug with 3 liters of juice. How many liters of juice is in the jug altogether?
   Solution - No of empty jugs = 5
   Each jug has juice = 3 litre
   So total juice = 3 × 5 = 15 litre

   b) Add the given time   2 h 15 min + 5 h 30 min
   _Add =_
   h   min
   2   15
   + 5   30
   7   45   Ans = 7 hr 45 min

2. a) Find out the Perimeter of given triangle.
   Perimeter = Sum of the three sides
   _P = 35m + 35m + 35m_
   _= 105 m_

   Triangle labeled: All sides equal   35 m

   b) Work out the area of given shape in square grid.
   Ans - Area is 20 sq. unit
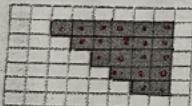
3. Read the bar graph and answer the following Question.

   a) Work out the number of students who like bananas. _Banana_

   b) Which fruit is liked by the most number of students? _Mango_

   c) Which fruit is liked the least by the students? _Orange_

   d) How many more students like mangoes than Oranges
   50 - 20 = 30 mangoes

Bar graph titled "Fruits liked by students" with y-axis "Number of students" (0–50) and x-axis "Fruits" showing Grapes, Orange, Banana, Mango