SNBP INTERNATIONAL & Sr. SECONDARY SCHOOL, CHIKHALI, PUNE
Affiliation No. 1130703
PT 4 2024-25

GRADE: II	SUBJECT: MATH	DATE: 10.03.2025	TIME: 2HRS	MARKS:40
NAME OF THE STUDENT:	ROLL NO:	NAME AND SIGN OF THE INVIGILATOR:		

SECTION A

QI. Fill in the blanks.

(6Q X 1M = 6M)

1. The symbol used to represent division is ÷.

2. There are 60 minutes in an hour.

3. Triangle has 3 sides and 3 corners.

4. A bar graph uses bars to represent numbers.

5. The short hand of the clock is called hour hand.

6. When we divide a number by itself, the quotient is 1.

QII. Match the following. **(5Q X 1M = 5M)**

'A'		'B'
a. 4:30		3
b. 18 ÷ 6 =		366
c. leap year		Half past four
d. Division is		△○
e. △○△○		Repeated subtraction

QIII. Write true or false.

(6Q X 1M = 6M)

1. Data is the information we collect which can be arranged in different ways to make it easier to understand.   TRUE
2. Objects that have a curved surface can be rolled.   TRUE

3. The number by which we divide is dividend.   FALSE

4. There are 7 days in a week.   TRUE

5. When we divide a number by 1, the quotient is the number itself.   TRUE

6. There are 320 days in a year.   FALSE

SECTION B

QIV. Do as directed.

Q 1. Complete the following patterns   **(3Q X 1M= 3M)**

a. 5, 10, 15, 20, 25, 30 , 35

b. LM , NO , PQ , RS TU VW

c.

Q 2. In a class, 40 students were asked to name their Favourite sports. 13 like badminton, 10 like basket ball , and 17 like tennis. Organise the data collected using Tally marks in the table given below.   **(3Q X 1M= 3M)**

Favourite sport	Number of students	Tally marks
Tennis	**17**	ⅢⅢ ⅢⅢ IIII II
Badminton	**13**	ⅢⅢ ⅢⅢ III
Basketball	**10**	ⅢⅢ ⅢⅢ

Q 3. Solve the following using one step division method .   **(2Q X 1M = 2M)**

a. $36 \div 6 = 6$	b. $21 \div 7 = 3$
Ans:	Ans: **3**
$\begin{array}{r} 6 \\ 6 \,\overline{)\, 3\,6} \\ -3\,6 \\ \hline 0\,0 \end{array}$	$\begin{array}{r} 7 \,\overline{)\, 2\,1} \\ -2\,1 \\ \hline 0\,0 \end{array}$

SECTION C

QV. Q.1 Draw the hands of the clock to show the given time. (2Q X 1M = 2M)

a.
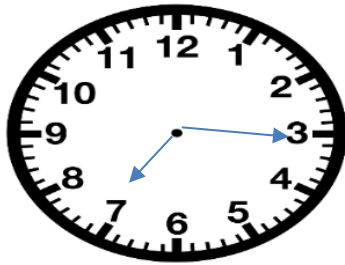
7:15

b.
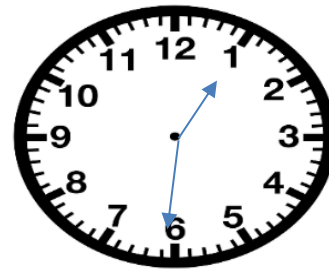
1:30

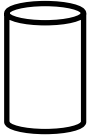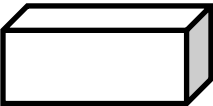**Q 2. Divide using repeated subtraction.** (2Q X 1M = 2M)

a. $20 \div 4 = 5$

Ans:

	2 0	
	4	___ 1
–		
	1 6	
–	4	___ 2
	1 2	
–	4	___ 3
	0 8	
–	4	___ 4
	4	___ 5
	0	

b. $16 \div 8 = 2$

Ans:

	1 6	
–	8	___ 1
	0 8	
–	8	___ 2
	0	

Q 3. Mention flat face, curved face, vertex & edges of given shapes. (2Q X 1M = 2M)

Shapes	Flat face	Vertex	Curved face	Edges
Cylinder	2	0	1	2
Cuboid	6	8	0	12

Q 4. Read the pictograph given below and answer the question.   (3Q X 1M = 3M)

Parry	☆☆☆☆☆
Chandu	☆☆☆☆
John	☆
Saad	☆☆

1 ☆ = 5 stars

1.How many stars did parry earn?

Ans: **25**

2.How many stars did Saad earn?

Ans: **10**

3. Who earned the least number of stars ?

Ans: **John**

Q 5. Read the questions carefully and answer them.   (2Q X 1M = 2M)

1. Which month comes before September?   Ans: August

2. Which day comes in between Wednesday and Friday?   Ans: Thursday

SECTION D

QVI Q 1. Word problem

    a. **A caterpillar collected 35 leaves to distribute among 7 of his children . How many leaves will each baby caterpillar get?**   **(1Q X 2M = 2M)**

Given :   **Solve**

No. of Collected leave = 35

 No. of distributed among his children = 7

Ans:5 leaves will each baby caterpillar get.

$$
\begin{array}{r}
5 \\
7\,\overline{)\,35} \\
-35 \\
\hline
00
\end{array}
$$

Q 2. Write the time shown in the clock.   **(2Q X 1M = 2M)**

1:00

2:45