Grade: 2 **Subject: Mathematics** **Date: 11.11.2024**

Candidate Name: _____ **Roll Number:** _____

Max Marks: 40 **Time Duration: 90 minutes** **Invigilator's Sign:**

SCRUTINY										
Q1		Q11		Q21		Q31		Q41		Q51	
Q2		Q12		Q22		Q32		Q42		Q52	
Q3		Q13		Q23		Q33		Q43		Q53	
Q4		Q14		Q24		Q34		Q44		Q54	
Q5		Q15		Q25		Q35		Q45		Q55	
Q6		Q16		Q26		Q36		Q46		Q56	
Q7		Q17		Q27		Q37		Q47		Q57	
Q8		Q18		Q28		Q38		Q48		Q58	
Q9		Q19		Q29		Q39		Q49		Q59	
Q10		Q20		Q30		Q40		Q50		Q60	

Marks Obtained			
40	**10**	**50**	**Grade**

Sub. Tr. Sign: _____

Q.1. Solve: **(2)**

34		
		46

Q.2 Order the numbers from smallest to greatest: **(1)**

| 42 | | 78 | | 59 | | 12 | | 98 | | 7 |

_____

Q.3. Sort the shapes using Venn Diagram. **(2)**

Note: Draw Lines

Only Curved Surface
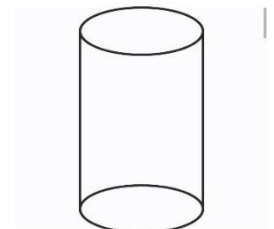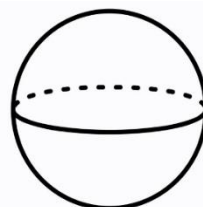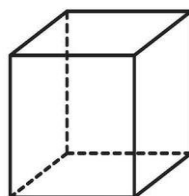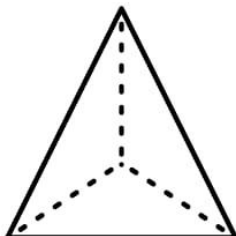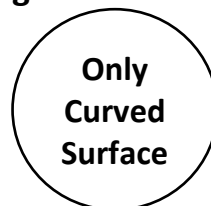
Q.4. Solve. (2)

a. 46 + 4 = ☐

b. 78 – 5 = ☐

Q.5. Draw the other half of the picture and make it symmetrical. (1)

Q.6. Four children share a pizza equally 1 child eats his piece. How many quarters are left? (1)
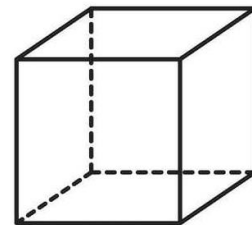
_____

Q.7. Name the following: (2)

It has _____ faces

It has _____ edges

Q.8. Measure the length of the rectangle. (1)

☐ CM
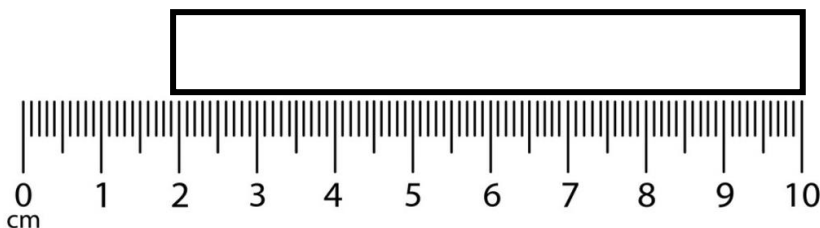
0 1 2 3 4 5 6 7 8 9 10
cm

Q.9. 7 + 3 = 10. Use this to help you write one number sentence to show complement of 20 and one number sentence to show complement of 100. (2)

_____   _____

Q.10. Use the Carroll Diagram to complete the tally chart: **(2)**

Students	Own a car	Do not own a car
Girls	6	9
Boys	12	15

	Tally Marks
Girls who own a car	
Boys who do not own a car	

Q.11. There were 15 children who were playing in the park. 4 more came and joined them. How many children are there in the park altogether? **(2)**

Q.12. There were 38 chocolates in the box. Riya and her friends ate 8 chocolates. How many chocolates are now left in the box? **(2)**

Q.13. Write the multiplication sentence for the given array: **(1)**

★ ★ ★ ★ ★
★ ★ ★ ★ ★
★ ★ ★ ★ ★ _____

Q.14. **(2)**

a. Count in two's from zero. Which is the 7th number? _____

b. Count in five's from zero. Which is the 4th number? _____

Q.15. 10 rabbits share 40 carrots. How many carrots will each rabbit get? **(2)**

Q.16. Find the number on the number line: **(2)**

a. $35 \div 5 =$ [ ]   b) $14 \div 2 =$ [ ]

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←+——+——+——+——+——+——+——+——+——+——+→
  0    5   10   15   20   25   30   35   40   45   50
```

```
| | | | | | | | | | | | | | | | | | | | |
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
```

Q.17. Circle the correct value of the cents: **(2)**

a. Nickel	5	10	25	50
b. Dime	5	10	25	50

Q.18. Complete the Multiplication wall: **(2)**

5	1	2

Q.19. Write the fraction of the shaded part: **(2)**

Q.20. Name the following: **(2)**

1. Write the circled date in words:

   _____

   _____

2. Which day is on 13/10/2023?

   _____

2023						OCTOBER
S	**M**	**T**	**W**	**T**	**F**	**S**
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	(17)	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Q.21. Fill in the blanks. **(3)**

1. 1 Year = _____ months

2. 1 Weak = _____ days

3. 1 Hour = _____ minutes

Q.22. Answer the following: **(2)**

1. Identify the month given in the calendar.

   _____

2. A leap year reccurs in every _____

Year. **(2 / 4)**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

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