Grade: 1 **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. Count and write: **(2)**

a. ☺☺☺☺☺☺☺ = ☐

b. ☆☆☆☆☆ = ☐

Q.2. Match the following: **(4)**

Twenty   Eight   Zero   Thirteen

13   20   8   0
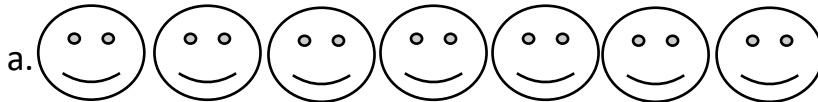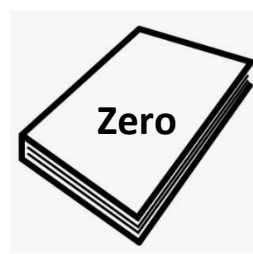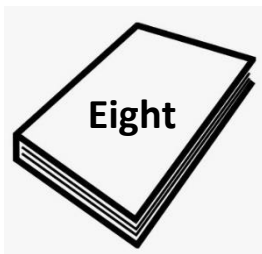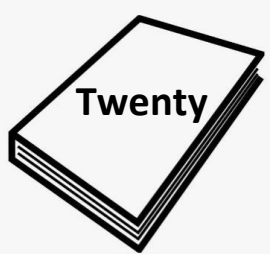
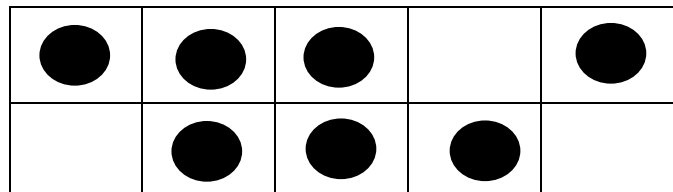**Q.3. Circle the set that has fewer objects:** **(1)**
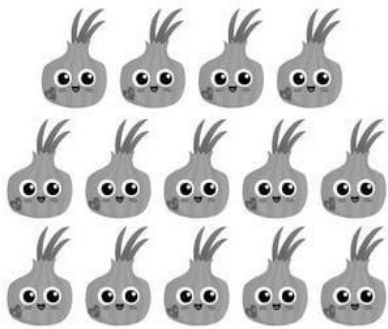
Q.4. Draw a ring around the correct word: **(1)**

Odd / Even

Q.5. Match the shapes with their edges: **(3)**
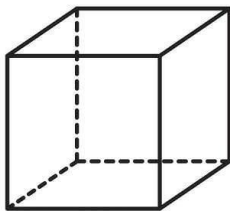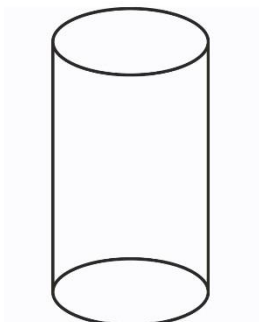
Shapes **Edges**
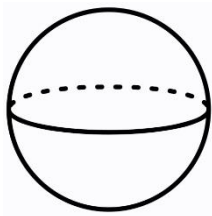
1.   a. 2

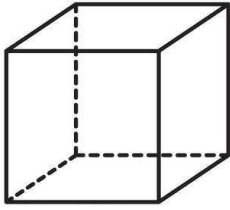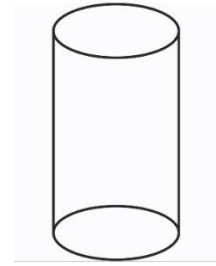2.   b. 0

3.   c. 12

Q.7. Name the shapes: **(2)**
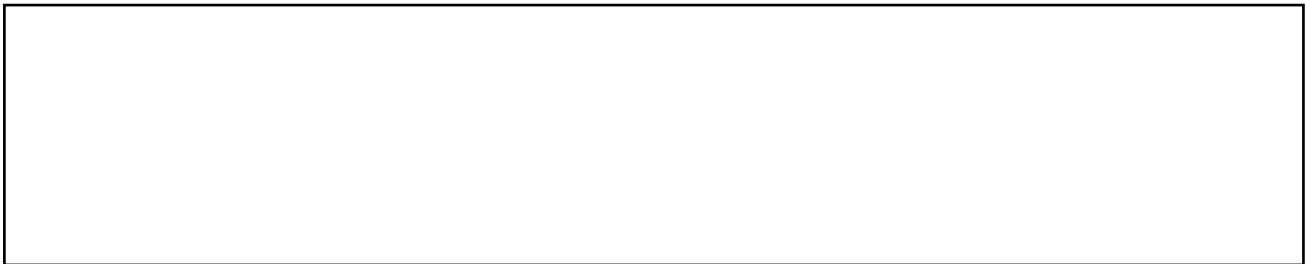
(Cylinder, Sphere, Cube)

a.

b.

_____   _____

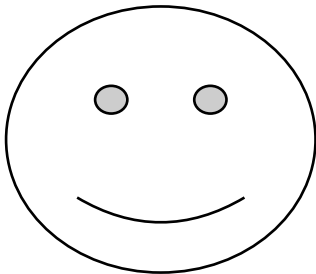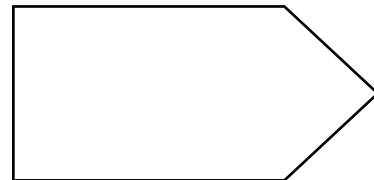**Q.8. Draw 5 oranges in the given plate:** **(1)**
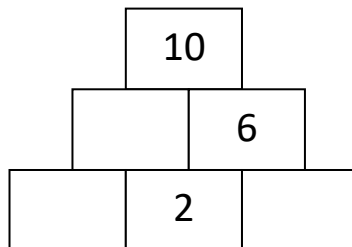
Q.8. Draw a line on the shape to cut it in two proper half: **(2)**

a.

b.

Q.9. Solve the subtraction wall: **(2)**
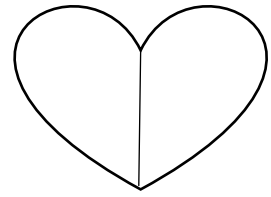
10

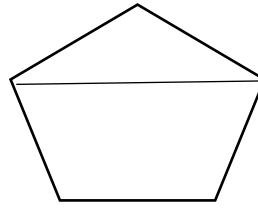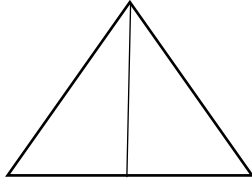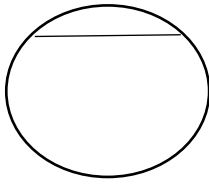|	6

	2	

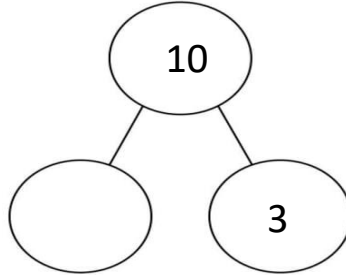**Q.10. Draw a ring around the thickest book:** **(1)**

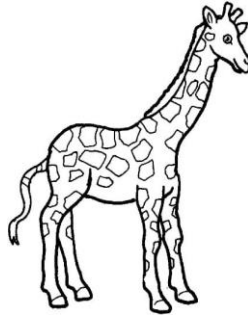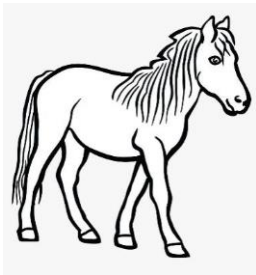**Q.11. Draw a ring around the shape that show a proper half:** **(2)**

Q.12. Complete the part whole diagram: **(1)**
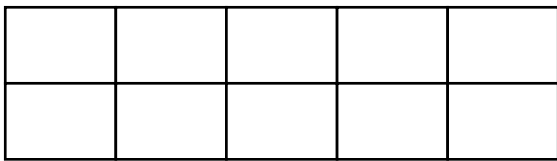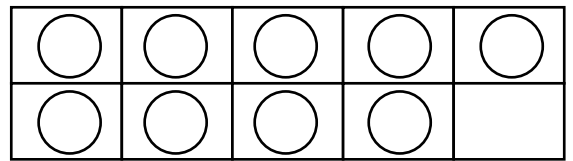

Q.13. Draw a ring around the tallest animal: **(1)**

Q.14. Solve: **(4)**

a. 7 add 3 equals ☐

b. 9 take away 3 equals ☐

Note: Draw the counters in tens frame

Note: Cut the counters in tens frame

Q.15. Write the ordinal number names of the following: **(2)**

a. 9th - _____
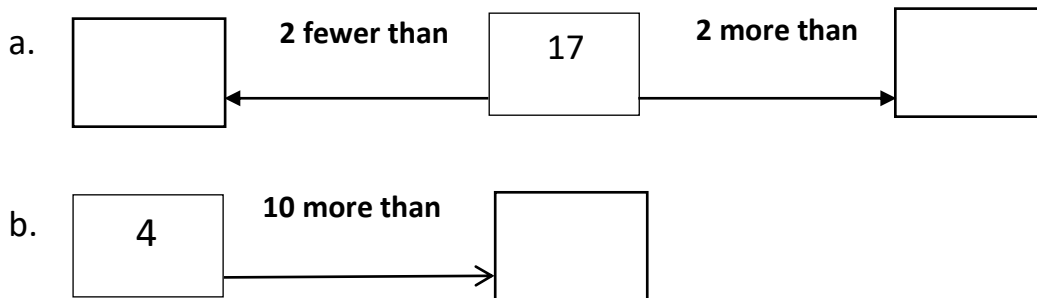
b. 3rd - _____

Q.16. Draw the ring around 5th chair: **(1)**

Q.17. Fill in the blanks: **(3)**

a. A rectangle has 4 _____sides. **(curved/ straight)**

b. A triangle has _____ sides. **(2/3)**

c. A circle has _____ sides. **(curved/straight)**
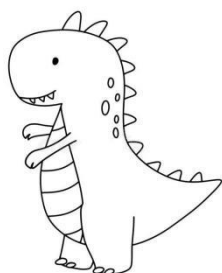
Q.18. Write the missing numbers: **(3)**

a.
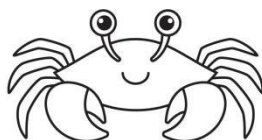|	2 fewer than	17	2 more than	

b.
4	10 more than	

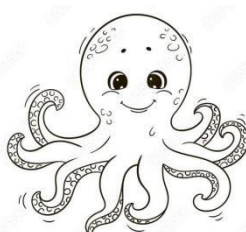**Q.19. Fill in the blanks:** **(4)**

(Between, behind, last, in front of)

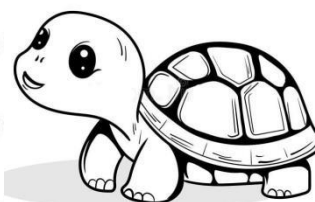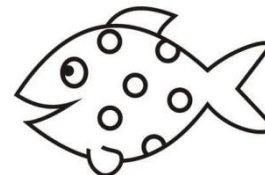**Dino**   **Crab**   **Octopus**   **Turtle**   **Fish**

a. Crab is _____ Dino and Octopus.

b. Fish is _____ in the line.

c. Turtle is _____ Octopus.

d. Dino is _____ Crab.

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