



પુણી International School

Shree Swaminarayan Gurukul, Zundal

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Summative Assignment -II 2025-26	
Grade – JR.KG	Subject - Maths
Syllabus – From Textbook	

Q 1 Write the numbers 1 to 50.

A faint watermark of a classical building, possibly a temple or stadium, featuring a central pediment and columns, surrounded by a circular structure like a colonnade. The image is repeated across the grid.

Q 2 Write the missing numbers 1 to 50.

1
2
4
5
7
9

13
14
16
18
20

22
24
25
27
29

31
33
34
36
38
40

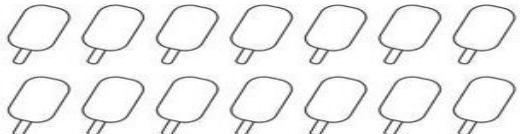
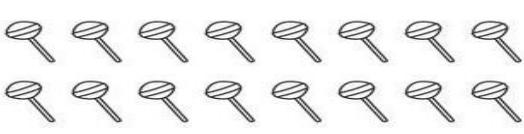
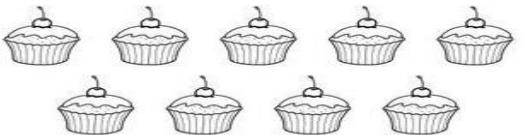
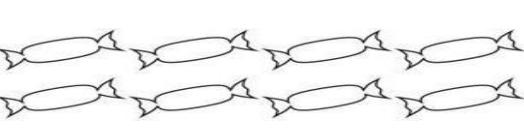
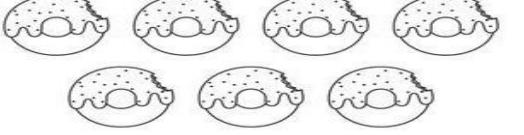
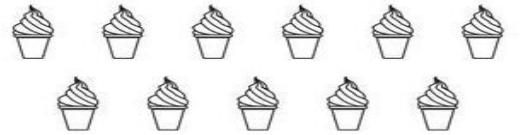
42
43
45
47
48

Q 3 Write the after numbers.

2	→	○
7	→	○
9	→	○
1	→	○
14	→	○
18	→	○
21	→	○
27	→	○
31	→	○
35	→	○

39	→	○
42	→	○
24	→	○
3	→	○
25	→	○
11	→	○
5	→	○
49	→	○
30	→	○
20	→	○

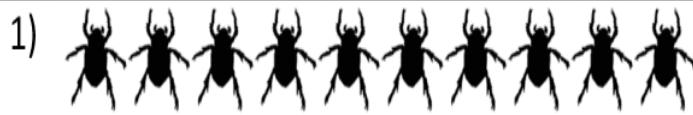
Q 4 Count the object and circle the correct number.

	
17 13 14	16 15 18
	
7 9 6	6 7 8
	
7 6 5	10 9 11

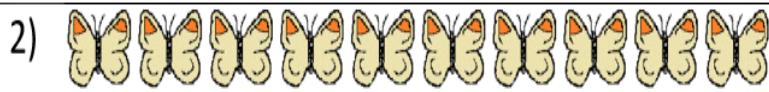
Q 5 Write before and after numbers.

24
36
42
21
19
17
9
34
49
45

Q 6 Count and write the correct number:



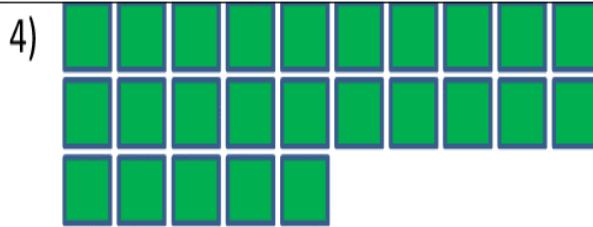
How many?



How many?



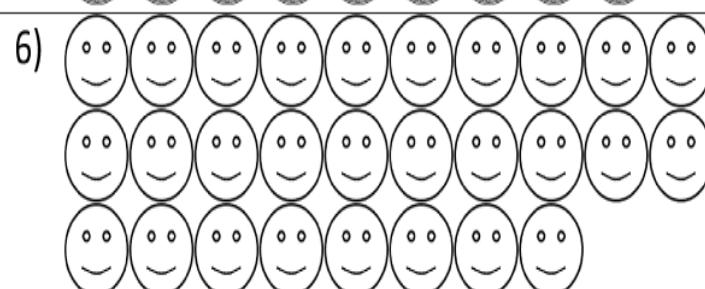
How many?



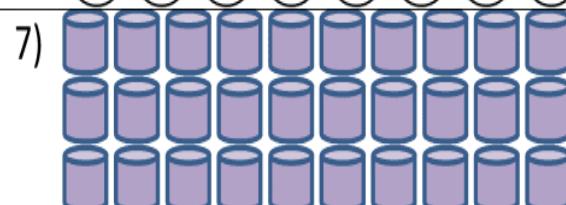
How many?



How many?



How many?



How many?



Q 7 Write the missing letters for below:

1- o N e

11- e n

2- t

12- t w

3- t e

13- t teen

4- f r

14- four

5- e

15- fif

6-

16- six

7- s n

17- se en

8- e t

18- een

9- n

19- teen

10-

20- tw

Q 8 Write the below table.

3	×	1	=	<input type="text"/>
3	×	2	=	<input type="text"/>
3	×	3	=	<input type="text"/>
3	×	4	=	<input type="text"/>
3	×	5	=	<input type="text"/>
3	×	6	=	<input type="text"/>
3	×	7	=	<input type="text"/>
3	×	8	=	<input type="text"/>
3	×	9	=	<input type="text"/>
3	×	10	=	<input type="text"/>

Q 9 Joint the dots and colour the picture.

