Q1. Write the missing numbers. 50-100

50							
	60						
		70					
			80				
				90			
					100		

Q2.Write the Number Names.

3	
9	
10	
6	
2	
0	
4	
8	
5	
1	

Q3.Complete the skip counting.

2	3		
16	17		
24	25		
33	34		

Q4. Circle the correct number of each word.

Twenty	30, 20, 10
Thirty Four	24, 34 , 44
Forty	40 , 45, 47
Fifty Three	52, 50, 53
Ten	10, 3, 6
Sixty	79, 82, 60
Twenty Two	20, 21, 22
Thirteen	14, 13, 18
Twelve	9, 19, 12

Q5.Match the Number names with numbers.

Six	20
Eight	13
Seventeen	18
Nine	6
Eleven	8
Eighteen	17
Thirteen	9
Twenty	11

Q6.What number comes next

84	
60	
77	
99	
51	
48	
37	
29	

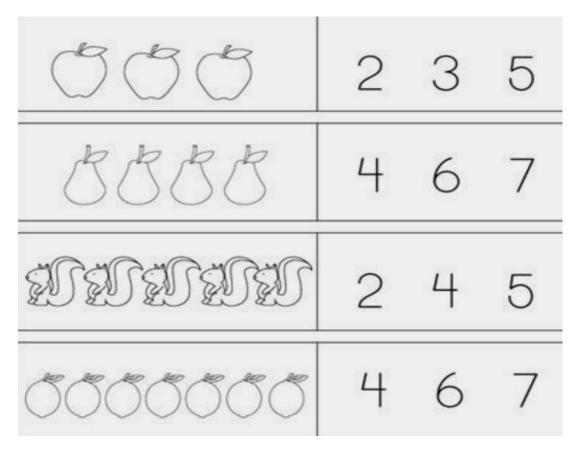
Q7.Write the numbers that comes before.

57
22
10
83
79
64
30
11

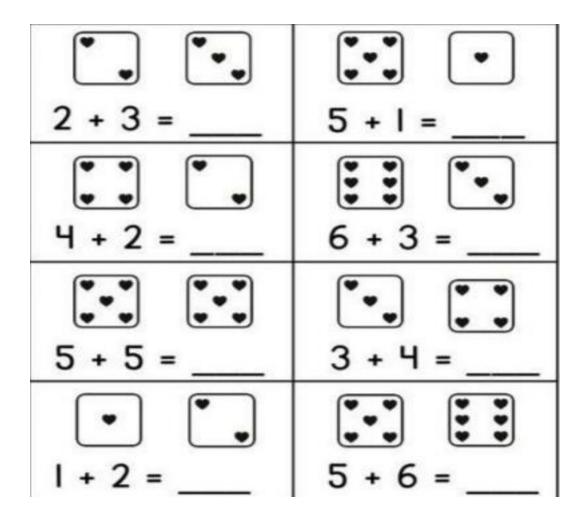
Q8.What comes in between

22	24
3	5
16	18
28	30
40	42
76	78
89	91
10	12

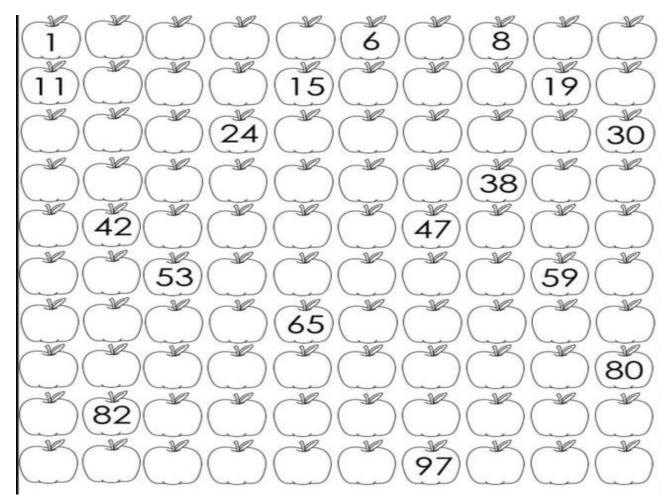
Q9..Circle the correct number of images



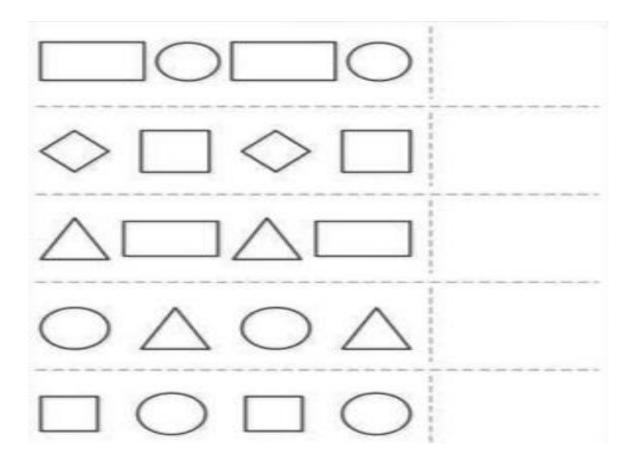
Q10.Use the dice to help you add (+) the numbers.



Q11.Write the missing numbers to count the apples.



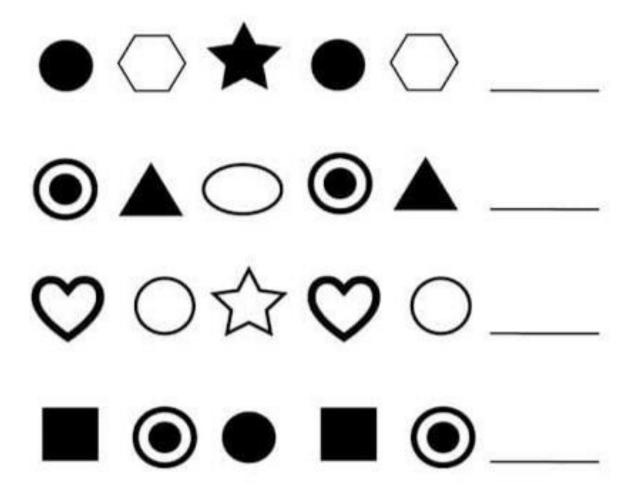
Q12.Draw the shape that comes next



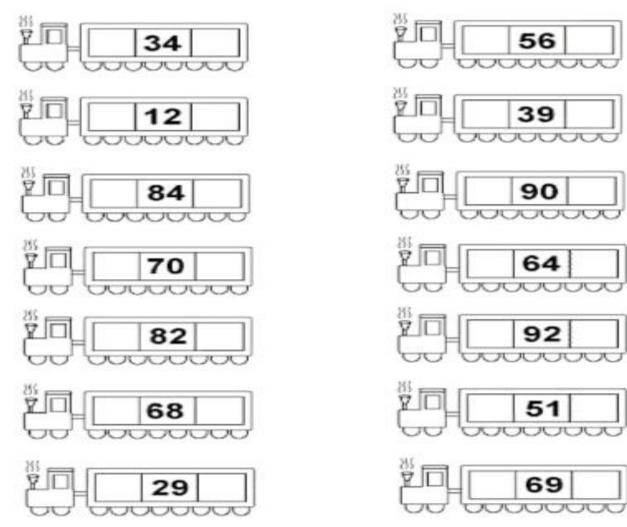
Q13. Count the objects and write number and its number name.

Objects	Number	Number Name
999		
66666		
44444		
~ ~ ~		
(a) (a) (a) (a) (a)		
7711 7711		
0 0 0 0 0 0 0		
00000		

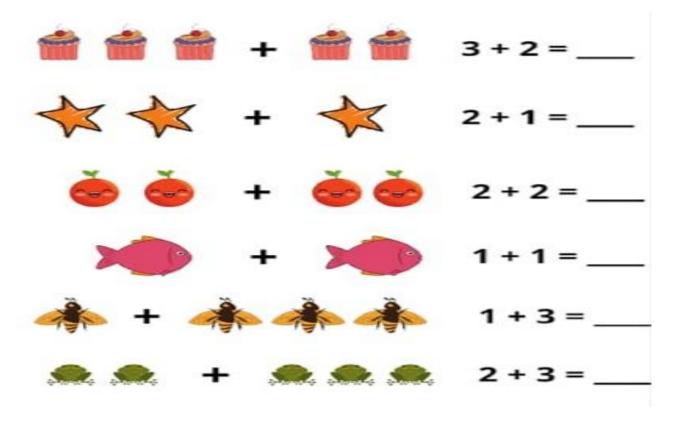
Q14.See the pattern below . Can u tell what comes last?

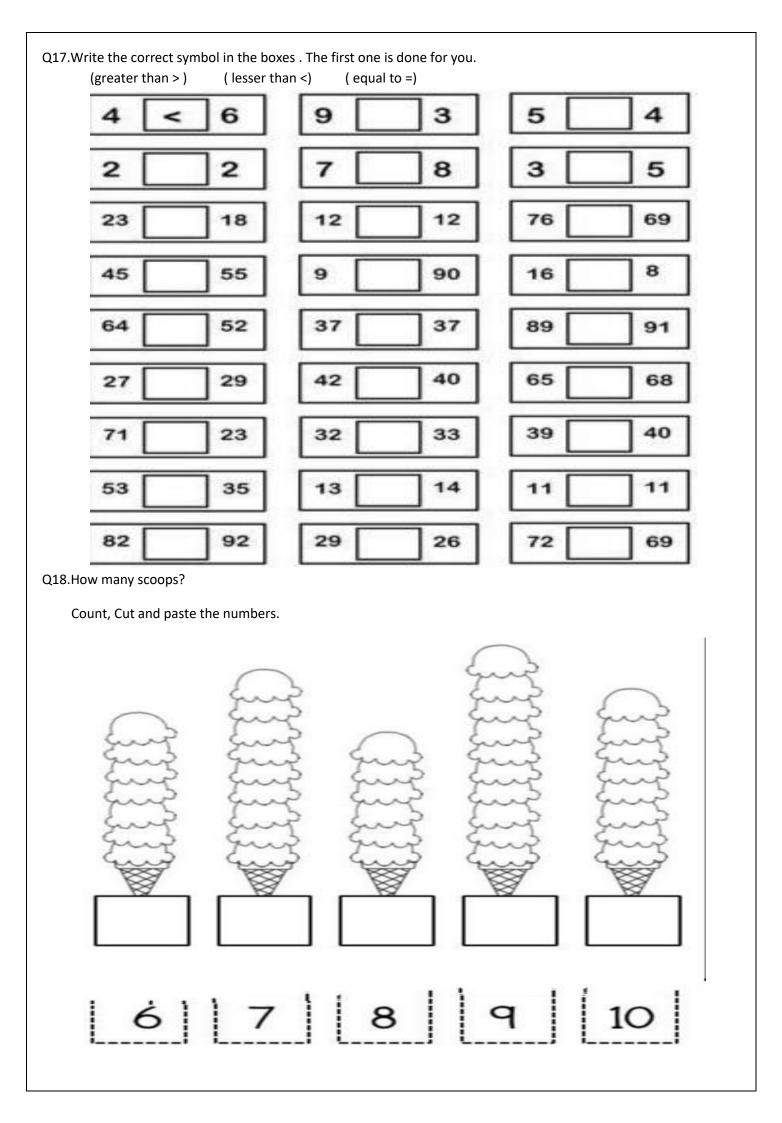


Q15. Write the numbers that comes before and after.

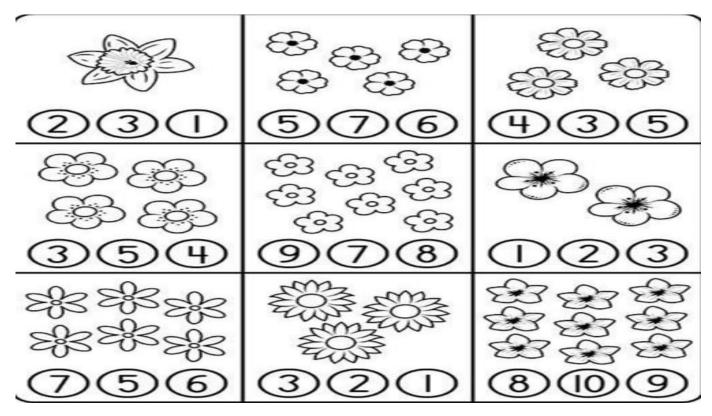


Q16. Count the objects to complete each addition problem.





Q19.Count and Colour the flowers . Fill in the correct circle.



Q20.Can u help Newton to fill in the missing numbers by counting back in ones.

						Samo	E.
						*	
13	12	11		9		7	6
		-					The same of the sa
12		10	9	8		6	
							A.C.
15	14		12		10		8
							The same
14	13		11	10		8	
8							
11		9		7		5	4
							M
13		11	10		8		6
							5500.