

3. What comes between

32 _____ 34

55 _____ 57

41 _____ 43

81 _____ 83

27 _____ 29

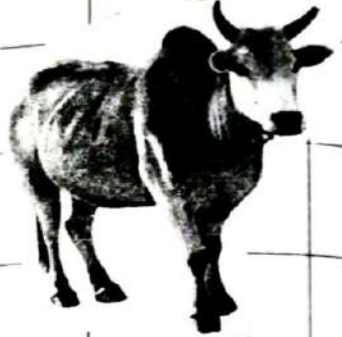
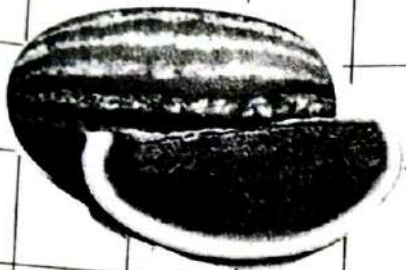
95 _____ 97

4. Write Missing Numbers (1-50)

1	1	1	2	1	3	1	4	1
.	1	2
3	.	.	2	3	.	.	4	3
.	3	4	.	.
.	1	5	4	5
6	.	.	2	6
.	4	7
8	3	8	4	8
.	1	9	.	.	3	9	.	.
10	2	0	3	0	4	0	5	0

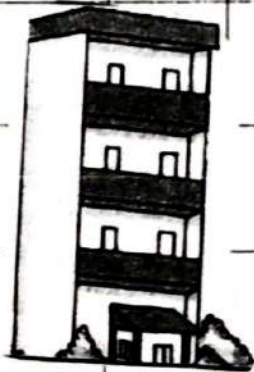
5

Tick the big object and cross the small object.

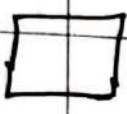
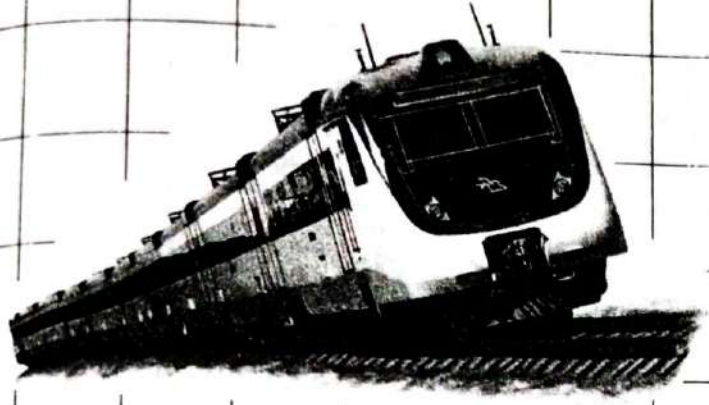


6

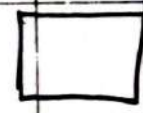
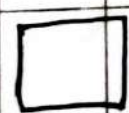
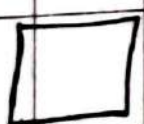
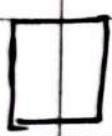
Circle the longest object and the shortest object.



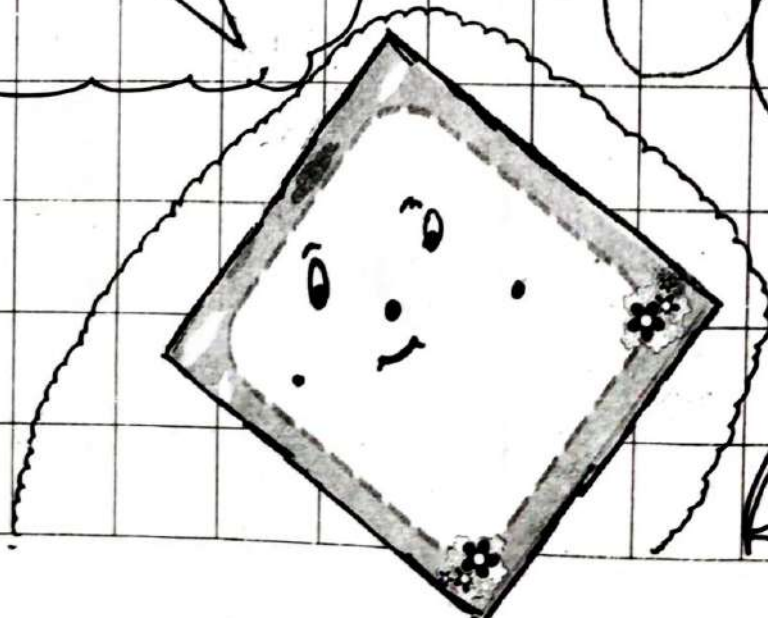
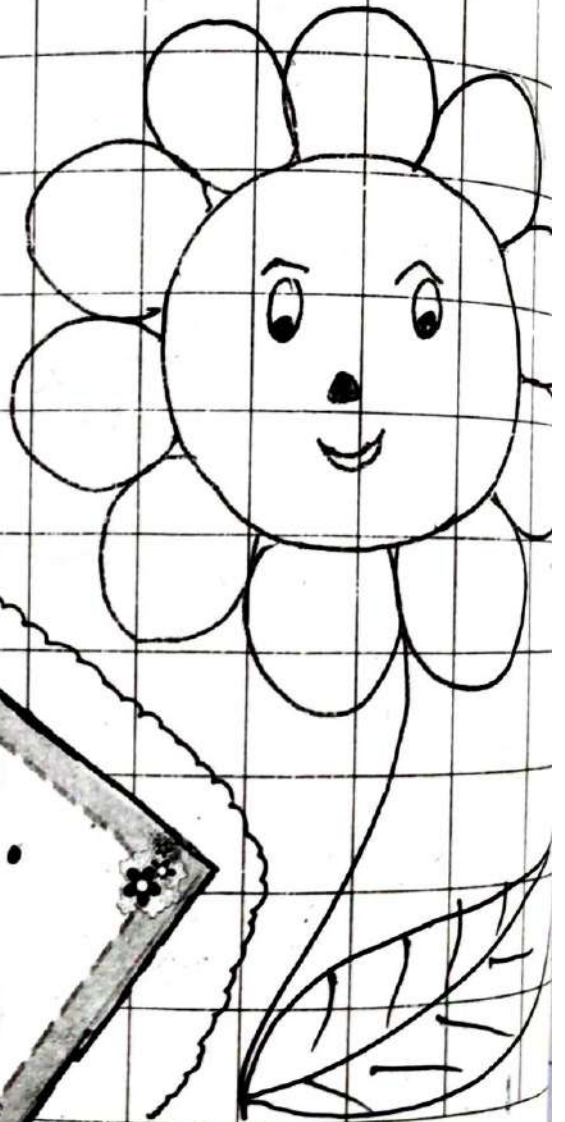
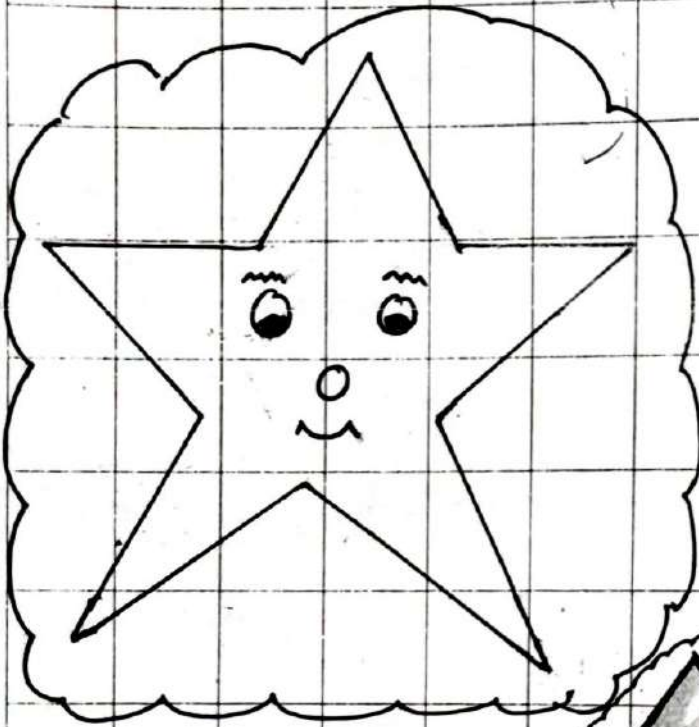
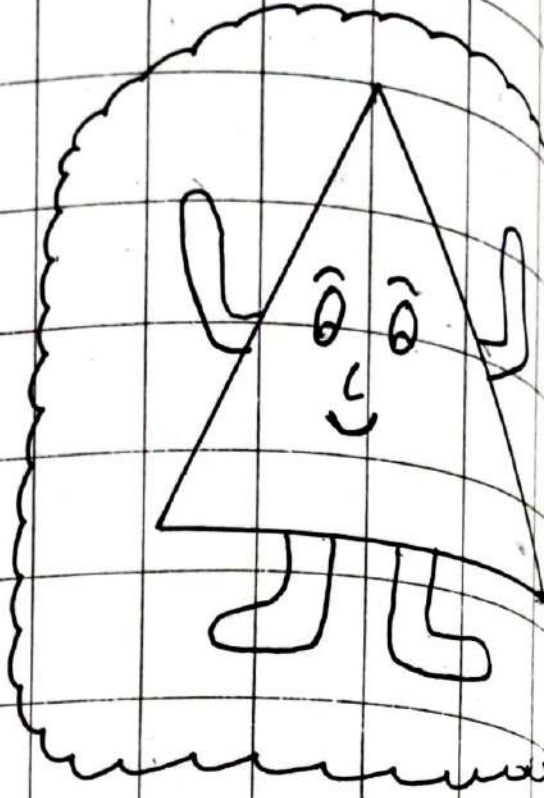
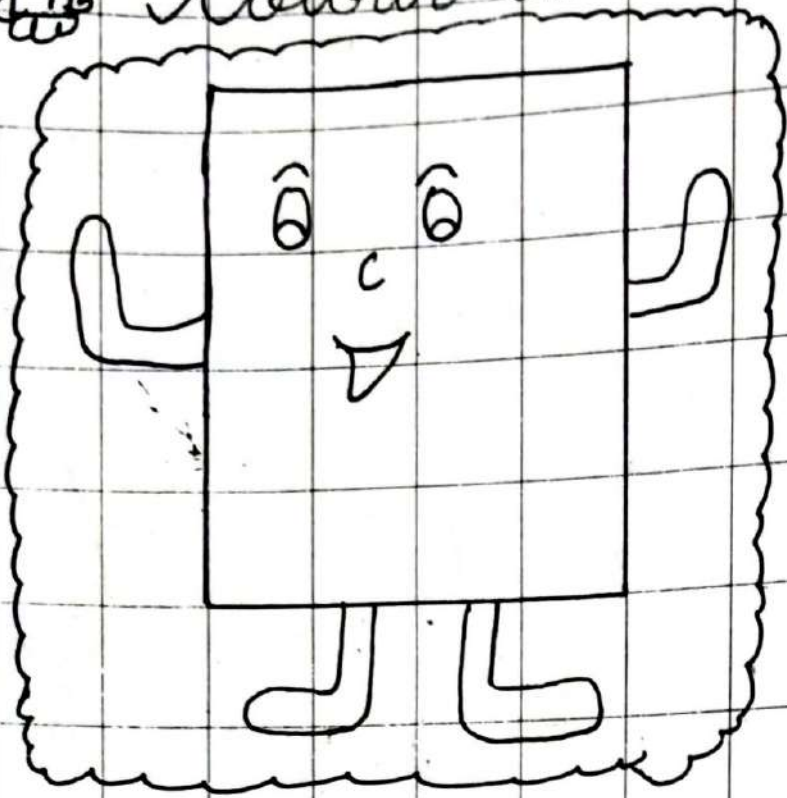
Write (T) for tall and (S) for short.



Tick (✓) the thinner one.

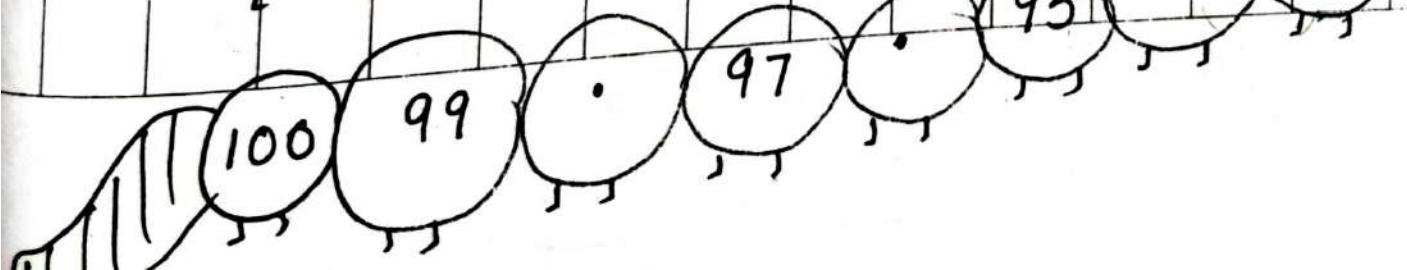
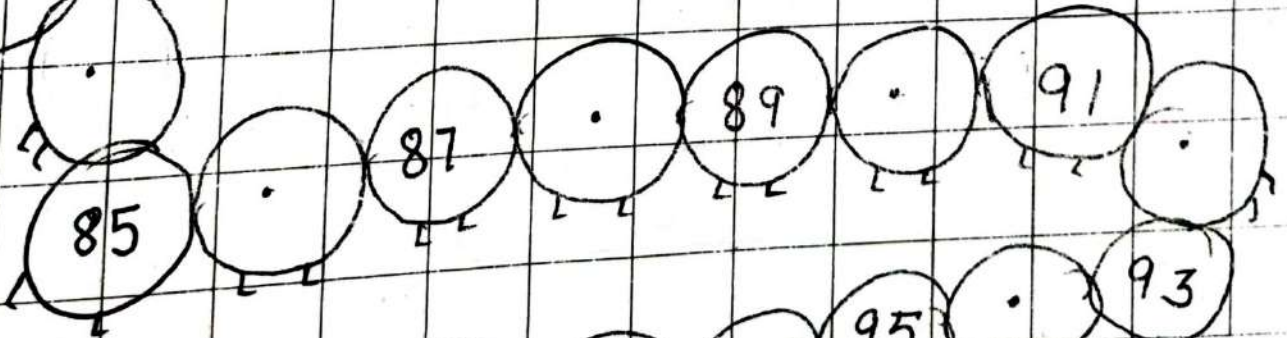
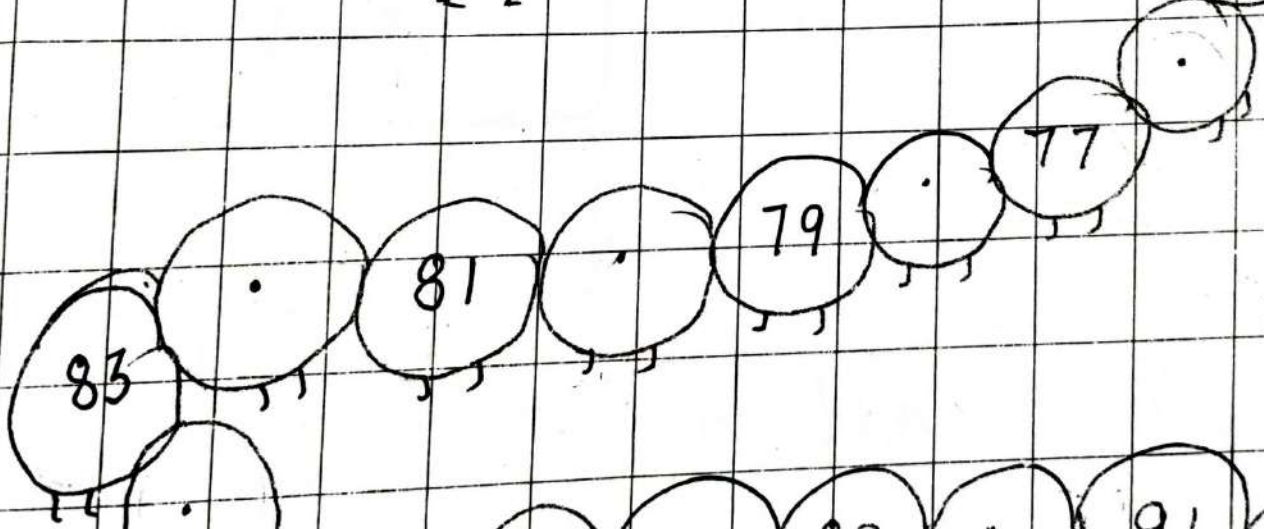
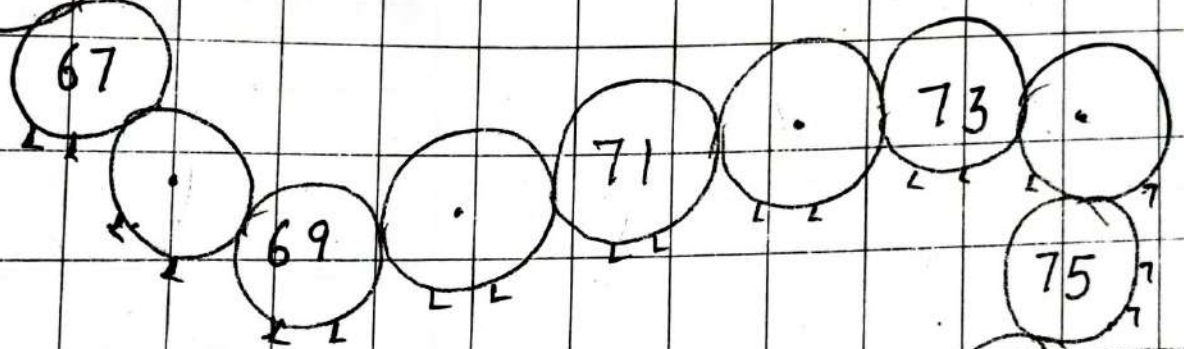
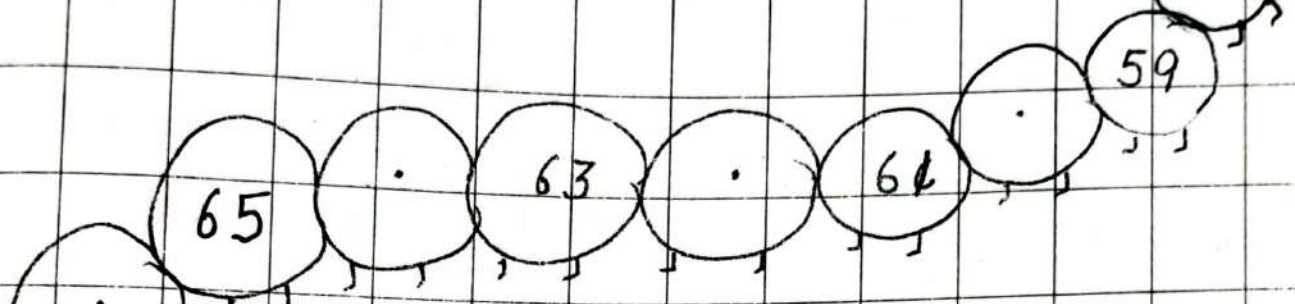
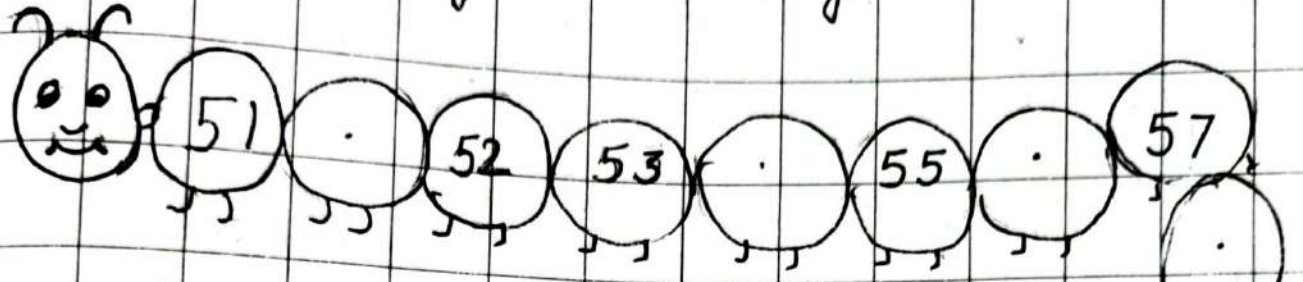


Colour the shapes.





Write Missing Counting (51-100)

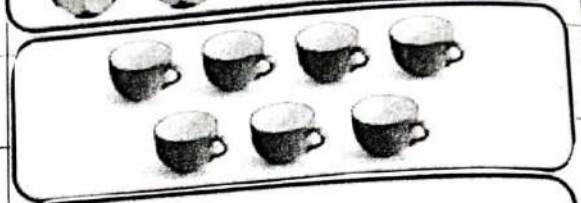


⇒ Match the following numbers to the corresponding objects:-

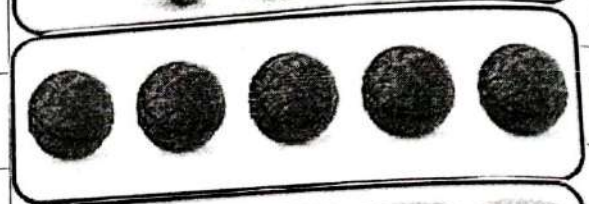
7



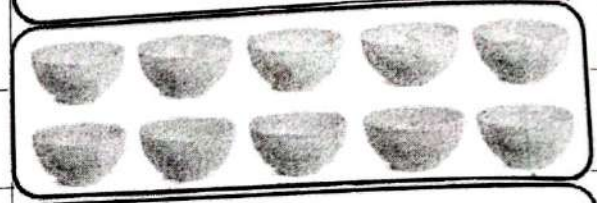
10



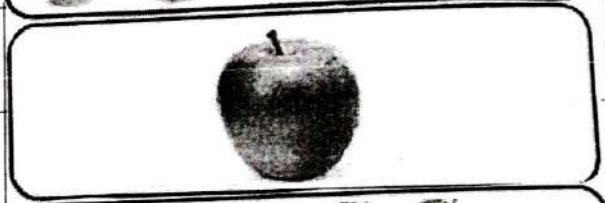
1



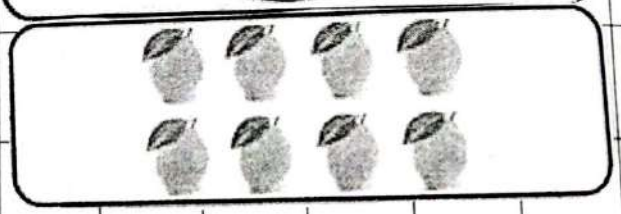
8



9



5



⇒

Circle odd one :-

4 4 5 4 4

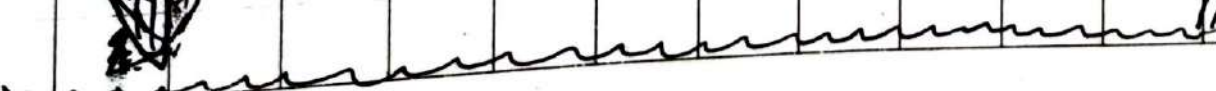
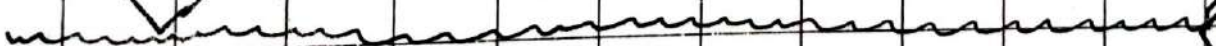
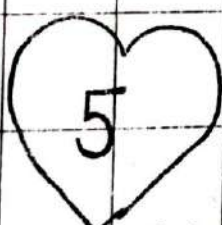
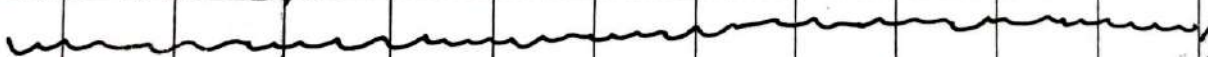
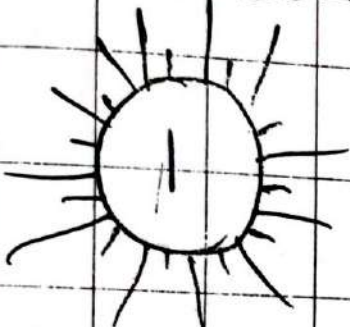
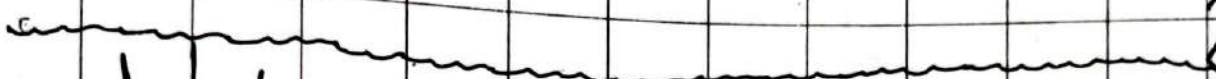
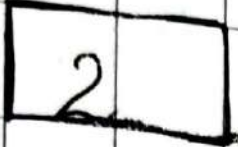
6 7 6 6 6

3 3 3 2 1

8 9 9 9 9

19

Draw as many as the given numbers.



Circle the same numbers from given numbers.



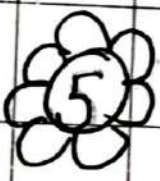
-

5	2	7	9
3	6	1	4



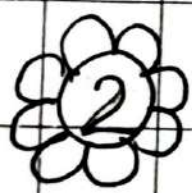
-

6	8	1	7
5	9	3	2



-

9	3	6	1
2	5	7	9



-

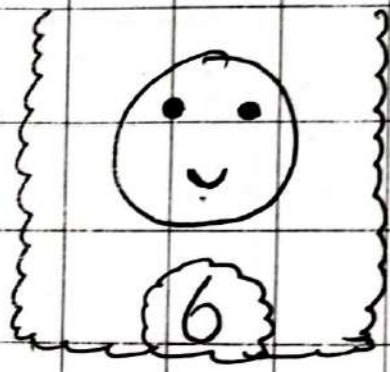
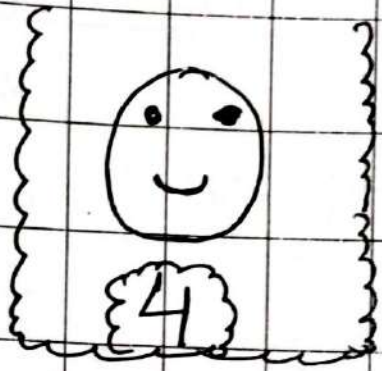
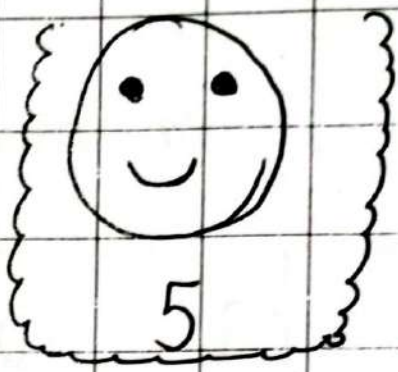
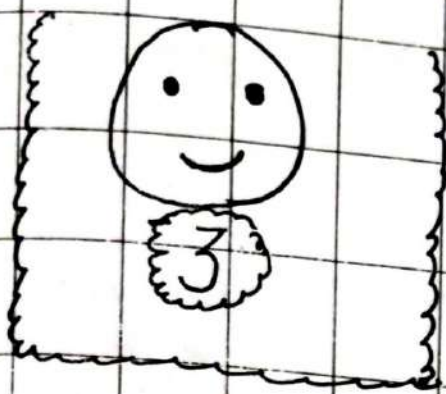
1	6	8	7
2	3	4	5



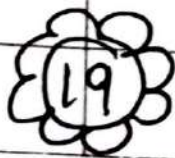
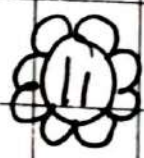
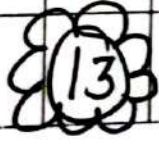
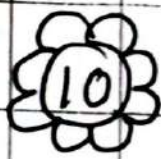
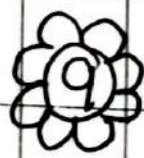
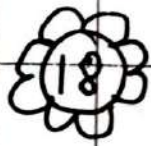
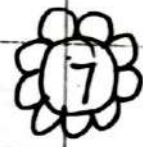
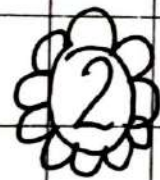
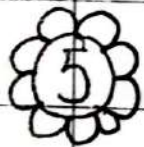
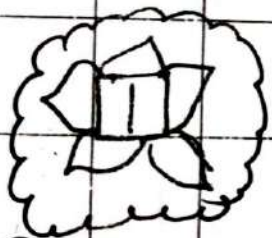
-

6	8	1	7
2	9	3	5

21 Draw hair as per the given number

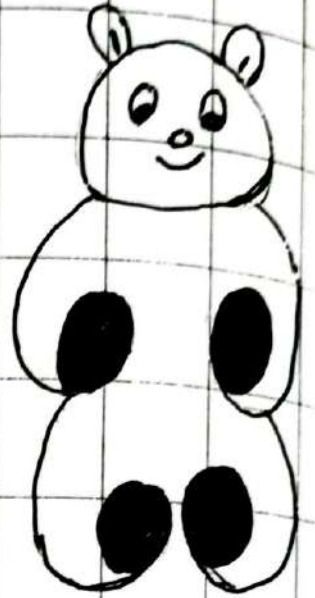


22 Join the numbers.



⇒ Circle the numbers that comes just after the given number:-

9	⇒	9	10	11	9
12	⇒	13	11	12	7
7	⇒	8	7	8	3
2	⇒	3	2	3	4
5	⇒	6	5	8	7
3	⇒	4	9	5	3



⇒ Circle the smallest number:-

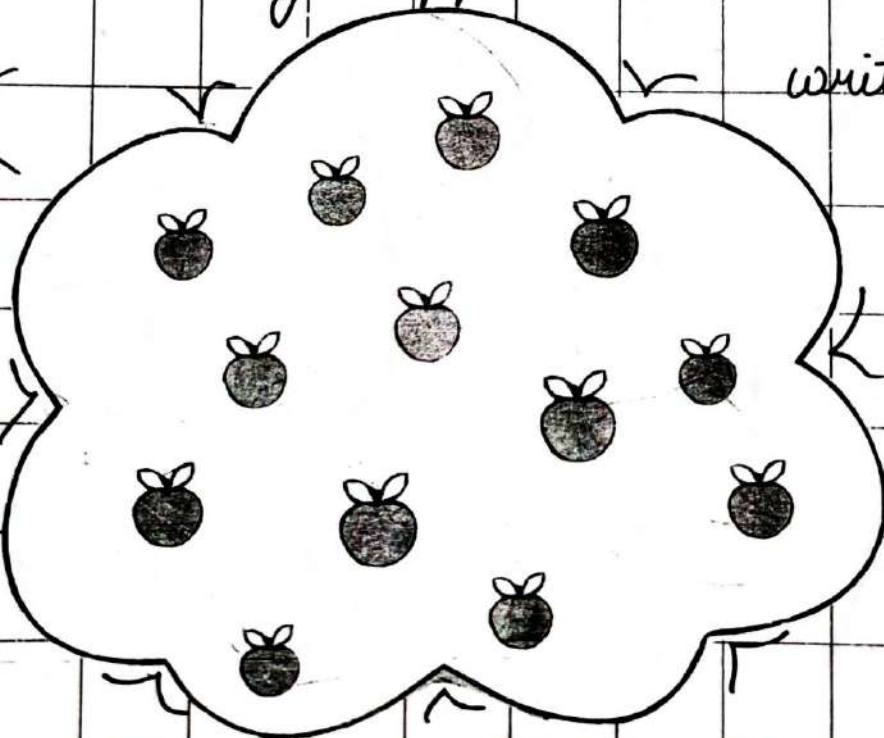
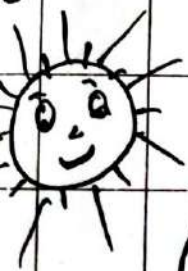
- 4 5 6 3 2 1
- 11 13 16 18 10 12
- 21 24 20 19 18 25

17 Match the same number.

(3)	(8)	(14)	(72)
(8)	(12)	(72)	(9)
(12)	(16)	(9)	(14)
(16)	(3)	(33)	(47)
(25)	(29)	(47)	(80)
(29)	(54)	(66)	(79)
(67)	(25)	(79)	(66)
(54)	(67)	(80)	(33)

38 How many apples are there?

write the answer.



Ans: -

name for zero is naught.
terms of numbers. It is called place.
number. It is used to show emptiness in a place in
Another

4 6

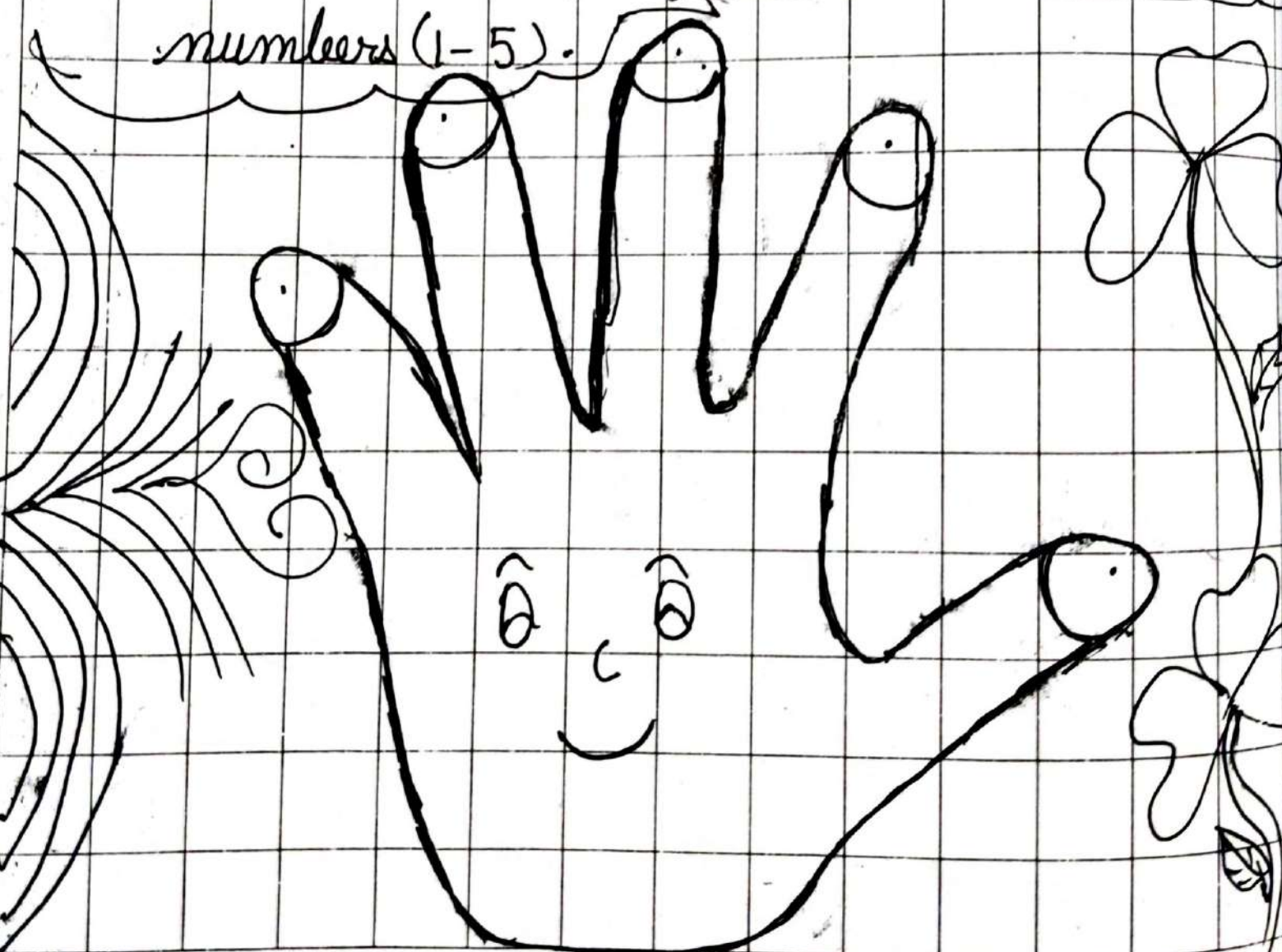
3 8 8 8 8

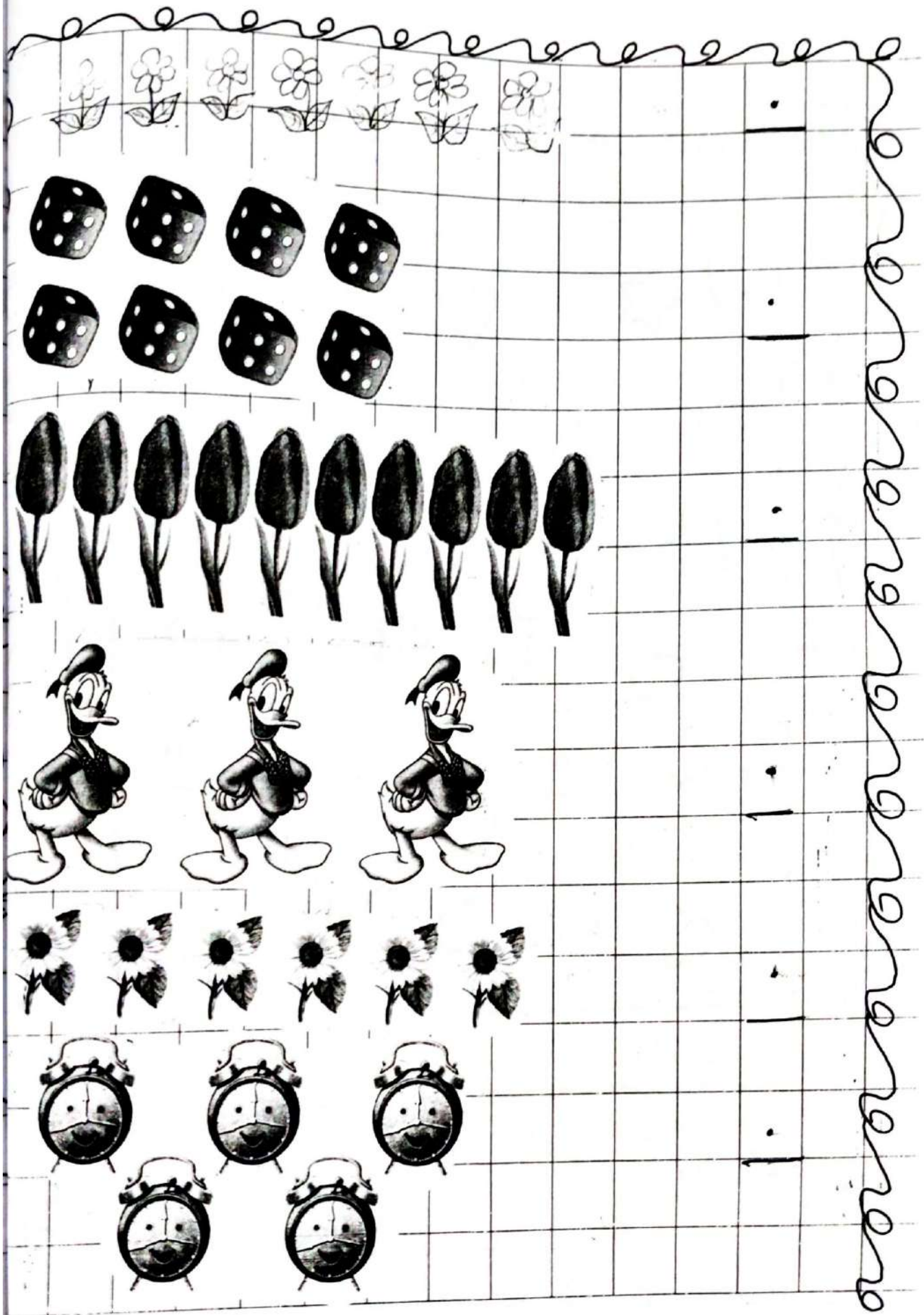
6 6 6 6 1



16

Count the fingers and write the numbers (1-5).





14

Count and Write the number

☆, ♥, 😊.

😊 =	♥ =	☆ =
-----	-----	-----

15

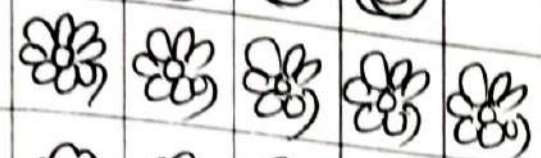
Circle the odd one out

7 9 7 7 7

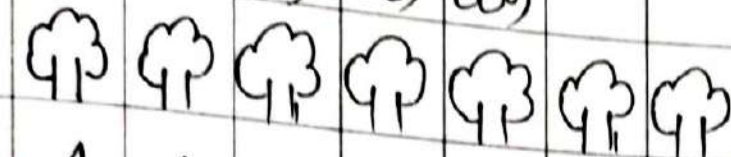
Count and circle the correct number:



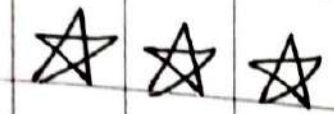
→ 4 2



→ 5 6



→ 7 6



→ 2 3



→ 5 6

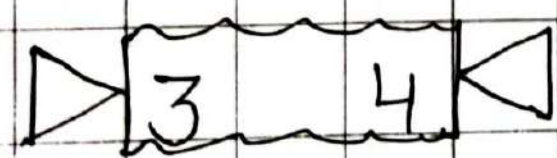
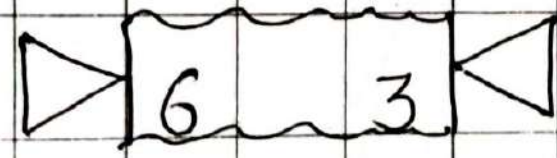


→ 1 2



→ 3 2

Circle the greater number:-



⇒ Count and Write :-



→



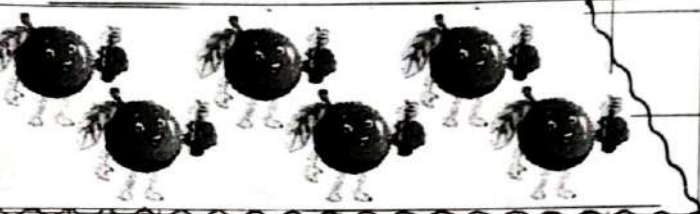
→



→



→



→

⇒ What comes after & before :-

4 3

2 6

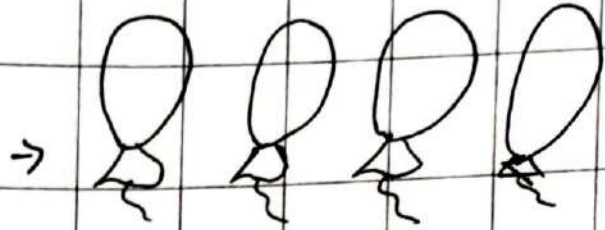
3 2

4 5

4 8

⇒ Colour the correct number of objects:-

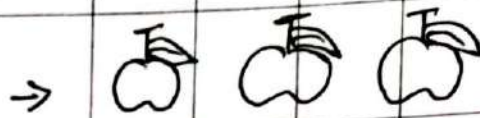
• 2 balloons



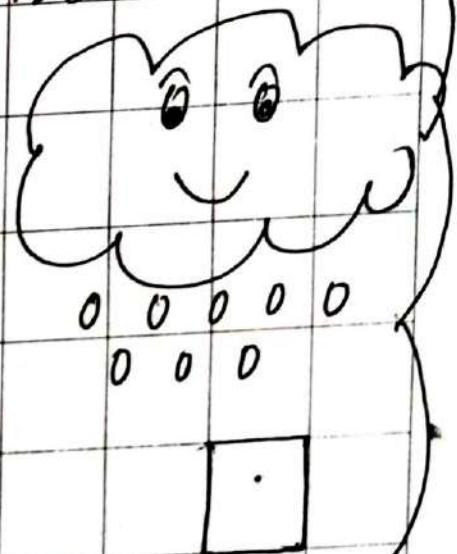
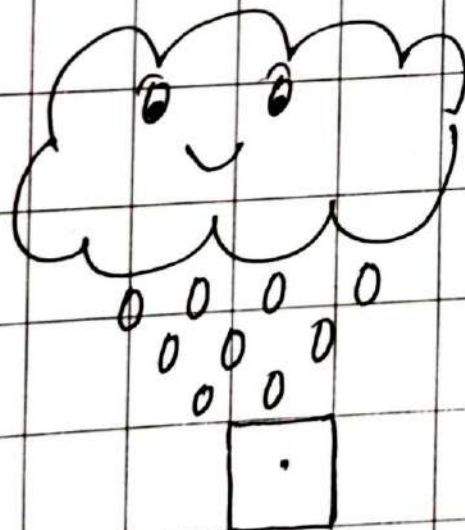
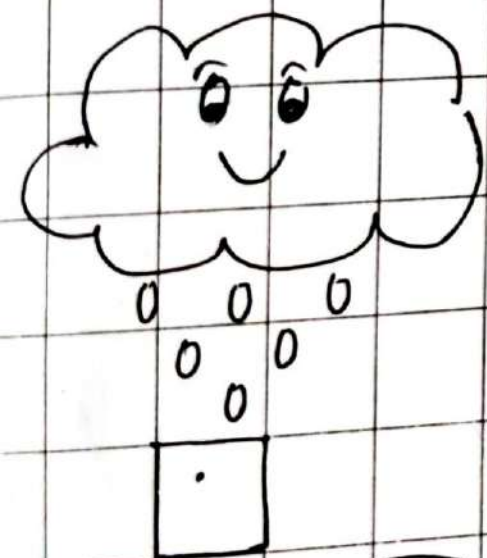
• 3 stars



• 1 apple



⇒ Count and write the numbers:-



⇒ Circle the biggest number.

a) 9, 7, 3, 2

b) 5, 3, 4, 8

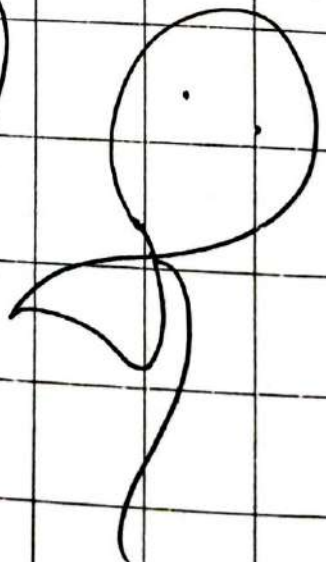
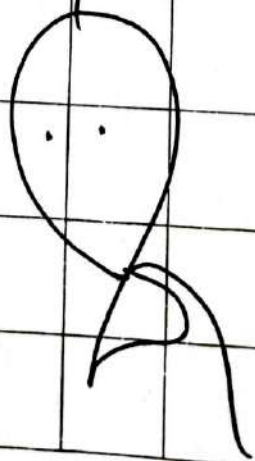
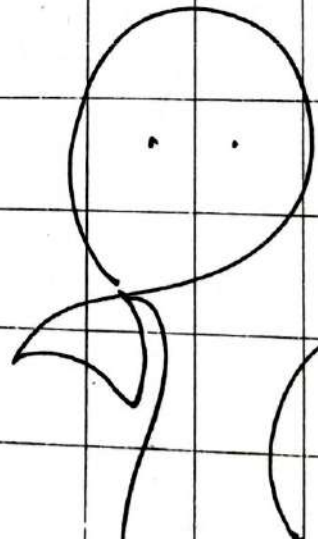
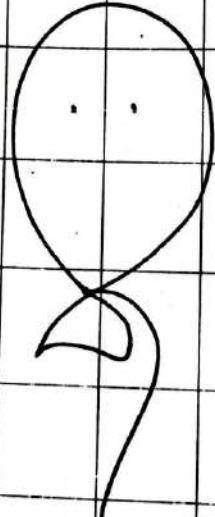
c) 7, 8, 1, 9

Circle the Number (7)

6	4	3	7
7	2	9	7
8	4	10	7
7	7	2	6
	3	9	
	4		

283

Dictation (1-50)



Join the dots 1 to 100 and colour the picture:-

