

Chapter: Numbers**1. Write in numbers:**

1. Fifty-eight.
2. Eighty-six.
3. Three hundred and ninety.
4. Nine hundred.
5. Nine hundred and nine.
6. Three hundred and ninety nine.
7. Five hundred and one.
8. Six hundred and ninety - nine.
9. Two hundred and one.
10. Eight hundred and fifty - five.
11. Five hundred and one.
12. one hundred and sixty-one
13. Seven hundred.
14. Four hundred and seventy -Seven.
15. Five hundred and eighty - one.
16. Six hundred and fifty.
17. Four hundred and seventy -six.
18. Two hundred and twelve.
19. Two thousand four hundred and ninety.
20. Four thousand and three hundred.
21. One thousand fifty-eight.
22. Two thousand eighty-six.
23. Three thousand three hundred ninety.
24. Four thousand nine hundred.
25. Five thousand nine hundred and nine.
26. Six thousand three hundred and ninety -nine.
27. Seven thousand five hundred and one.
28. Three thousand five hundred and one.
29. Five thousand one hundred and sixty-one
30. Nine thousand seven hundred.
31. Eight thousand four hundred and seventy -Seven.
32. Three thousand five hundred and eighty - one.
33. Thirty – three thousand six hundred fifty.
34. Fifty – five thousand Four hundred seventy -six.

2. Write in figures and show place value:

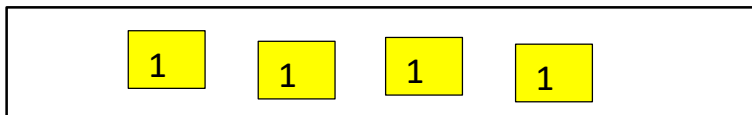
- | | | |
|----------|-----------|-----------|
| a. 8 | p. 500 | ee. 6201 |
| b. 4 | q. 283 | ff. 3789 |
| c. 7 | r. 601 | gg. 9479 |
| d. 34 | s. 789 | hh. 5444 |
| e. 76 | t. 979 | ii. 9600 |
| f. 84 | u. 444 | jj. 8790 |
| g. 23 | v. 900 | kk. 8238 |
| h. 11 | w. 890 | ll. 9815 |
| i. 90 | x. 238 | mm. 11111 |
| j. 45 | y. 815 | nn. 12957 |
| k. 52 | z. 111 | oo. 45153 |
| l. 67699 | aa. 12345 | pp. 34567 |
| m. 90678 | bb. 89765 | qq. 22289 |
| n. 67890 | cc. 88764 | rr. 33398 |
| o. 78900 | dd. 98765 | ss. 10101 |

3. Fill the blanks by writing next and previous number:

- a. 329
- b. 1000
- c. 6666
- d. 999
- e. 870

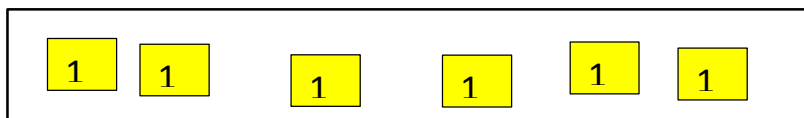
4. Counting numbers:

a.



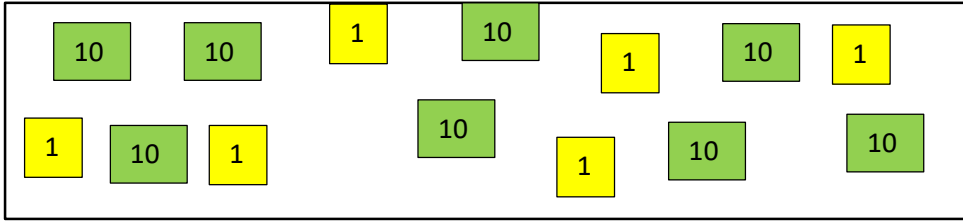
1. How many groups of ones are there in the picture above?
2. What is the number?

b.



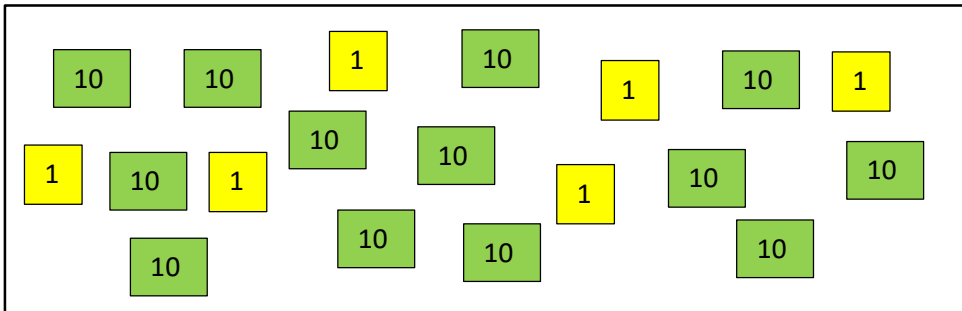
1. How many groups of ones are there in the picture above?
2. What is the number?

c.



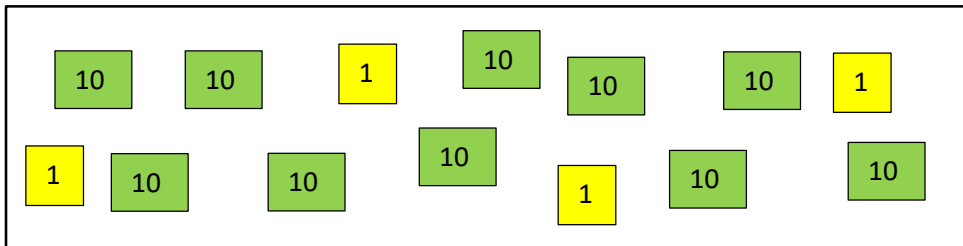
1. How many groups of 1 are there in the picture above?
2. How many groups of 10 are there in the picture above?
3. What is the number?

d.



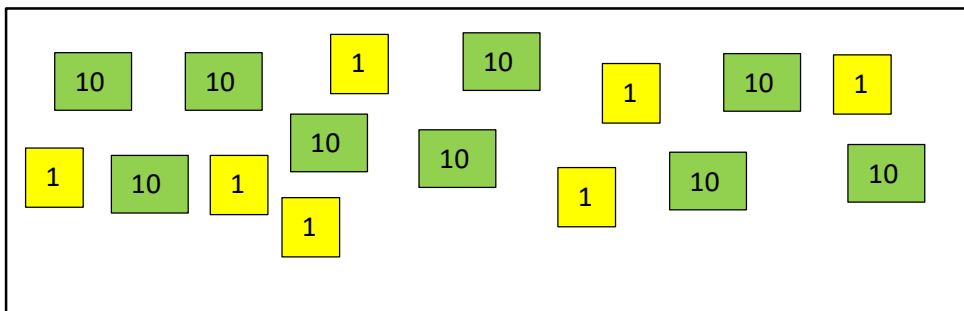
1. How many groups of 1 are there in the picture above?
2. How many groups of 10 are there in the picture above?
3. What is the number?

e.



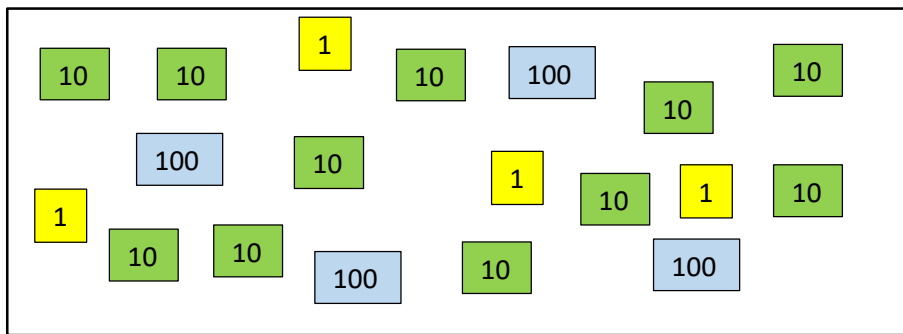
1. How many groups of 1 are there in the picture above?
2. How many groups of 10 are there in the picture above?
3. What is the number?

f.



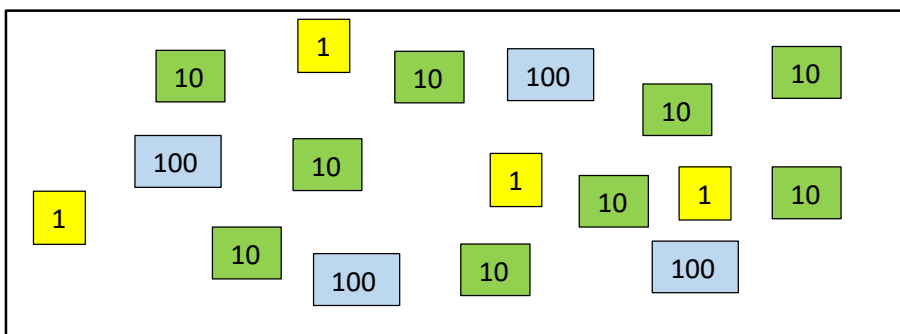
1. How many groups of 1 are there in the picture above?
2. How many groups of 10 are there in the picture above?
3. What is the number?

g.



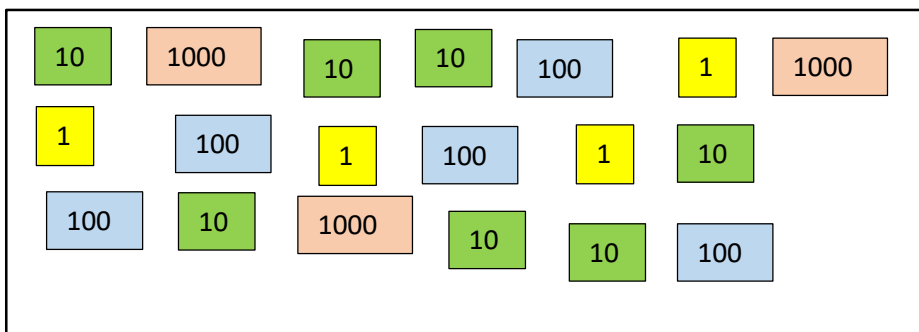
1. How many groups of 1 are there in the picture above?
2. How many groups of 10 are there in the picture above?
3. How many groups of 100 are there in the picture above?
4. What is the number?

h.



1. How many groups of 1 are there in the picture above?
2. How many groups of 10 are there in the picture above?
3. How many groups of 100 are there in the picture above?
4. What is the number?

i



1. How many groups of 1 are there in the picture above?
2. How many groups of 10 are there in the picture above?
3. How many groups of 100 are there in the picture above?
4. How many groups of 1000 are there in the picture above?
5. What is the number?

5. Arrange the following numbers in ascending and descending order :
- 299,309,480,397
 - 609,766,635,402
 - 611,689,690,609
 - 1000, 809, 888, 1088
6. Write down the ordinal positions according to the order of the total marks which obtain in final term exam:

Name	Total marks	Ordinal position
Siam	56	
Mitali	55	
Ruma	69	
Happy	58	
Rifat	75	
Nishat	60	
Oishi	98	
Mitu	63	
Arif	79	
Munira	65	
Firoz	80	
David	82	
Kalpana	84	
Shipu	85	
Munir	87	
Lucy	90	
Shimu	96	
Tapon	92	
Emon	95	
Ruma	69	