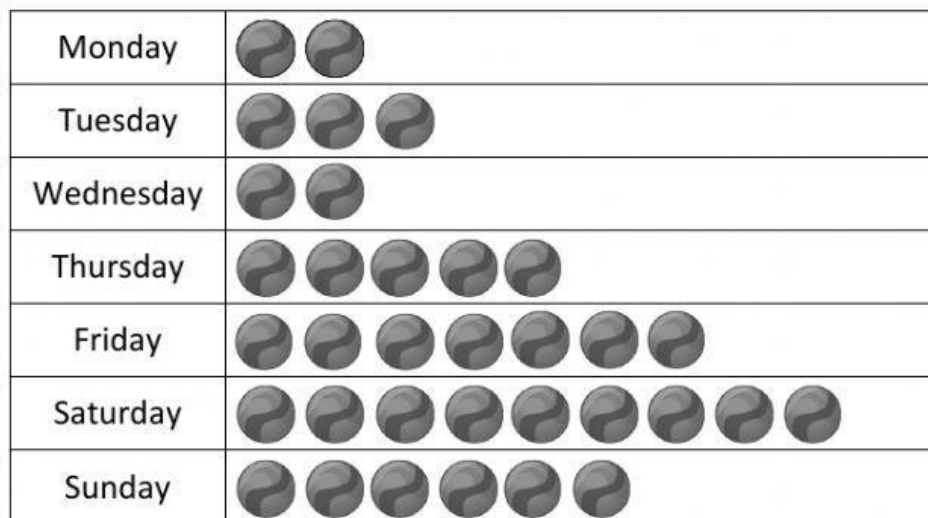


## PICTURE GRAPH

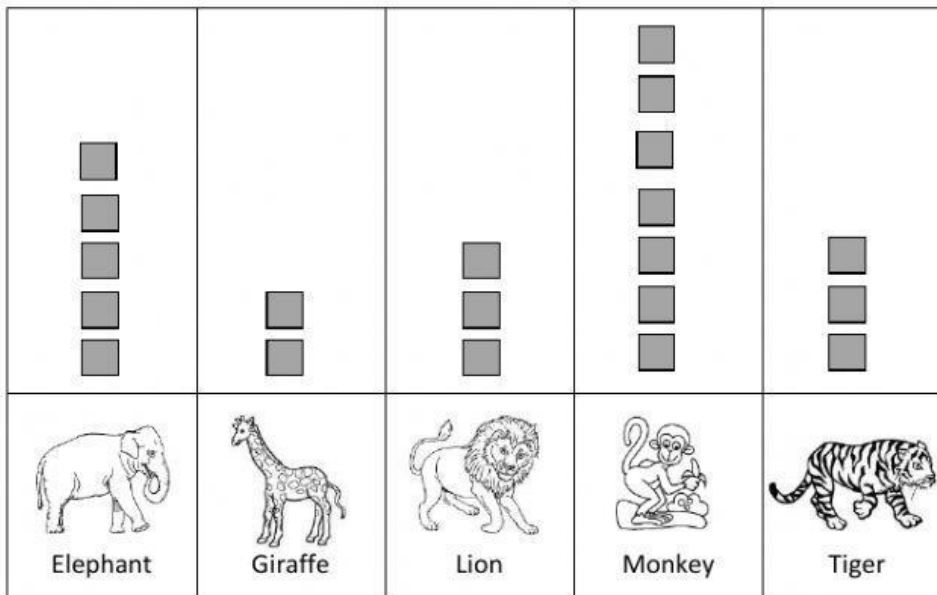
Dave likes to collect marbles. This graph shows the number of marbles that Dave collects in a week.



1. Dave collects \_\_\_\_\_ marbles on Monday.
2. He collects \_\_\_\_\_ marbles on Friday.
3. There are \_\_\_\_\_ marbles he collects on Tuesday.
4. He collects the most number of marbles on \_\_\_\_\_.
5. On Saturday, he collects \_\_\_\_\_ more marbles than on Sunday.
6. He collects \_\_\_\_\_ fewer marbles on Wednesday than on Friday.
7. He collects as many marbles on \_\_\_\_\_ as on \_\_\_\_\_.
8. If he collects 1 more marble on \_\_\_\_\_, he will collect the same number of marbles as on Sunday.
9. Dave collects \_\_\_\_\_ marbles from Monday to Friday.
10. There are \_\_\_\_\_ marbles altogether.

Joe goes to the Zoo. He makes a graph about animals he sees.

Each  stands for 1 animal.



(Use **as many as**, **fewer**, **more** or **most** for question number 11 – 14)

11. There are 4 \_\_\_\_\_ monkeys than lions.

12. There are 3 \_\_\_\_\_ giraffe than elephant.

13. Joe sees the \_\_\_\_\_ number of monkeys in the zoo.

14. There are as \_\_\_\_\_ lions as tigers.

15. There are \_\_\_\_\_ monkeys in the zoo.

16. There are \_\_\_\_\_ tigers in the zoo.

17. The number of \_\_\_\_\_ is the greatest.

18. The number of \_\_\_\_\_ is the smallest.

19. Joe buys \_\_\_\_\_ bananas for the monkeys.

20. There are \_\_\_\_\_ animals altogether.