



Name: _____

Date: _____

1. A picture graph shows 11 suns and 8 clouds. How many MORE suns than clouds?

0

6

2

3

2. A tally chart shows 4 cats and 3 dogs. How many pets in all? ____

3. A pencil is 4 paperclips long. Is the pencil longer or shorter than ONE paperclip?

4. How many apples are in the picture graph?

Picture graph

Clouds



Apples



Each picture = 1

7

8

9

10



5. How many MORE dogs than cats are there?

Picture graph

Dogs



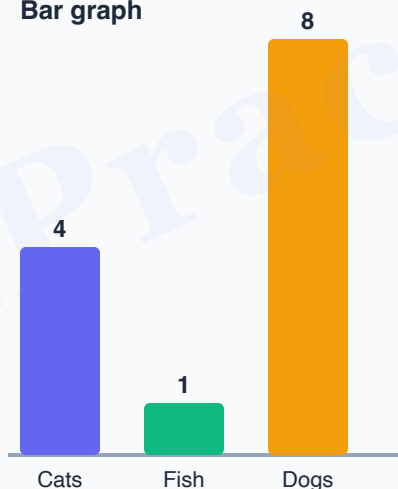
Cats



Each picture = 1

6. In the bar graph, which has the MOST?

Bar graph



Fish

Dogs

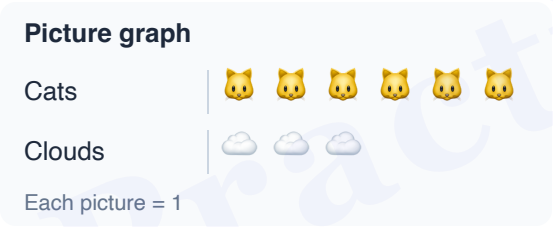
Cats

7. How many blocks long is the bar?



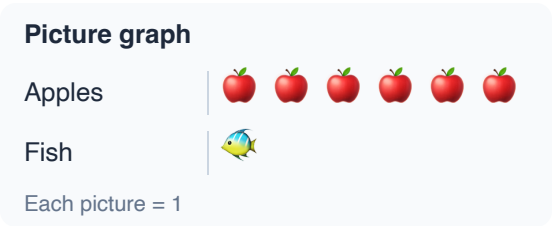
- 6
- 5
- 7
- 8

8. How many clouds are in the picture graph?



- 4
- 5
- 3
- 2

9. How many MORE apples than fish are there?





10. How many ducks are in the picture graph?

Picture graph

Ducks



Fish



Each picture = 1

11

9

10

8

11. How many MORE suns than cars are there?

Picture graph

Suns



Cars



Each picture = 1

12. How many cats are in the picture graph?

Picture graph

Apples



Cats



Each picture = 1

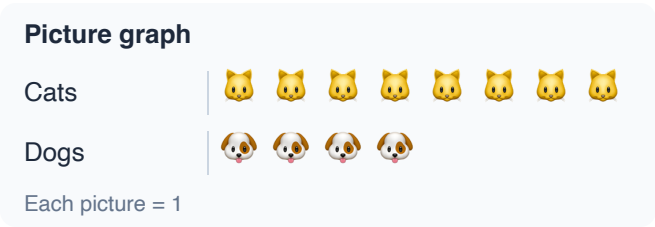
3

4

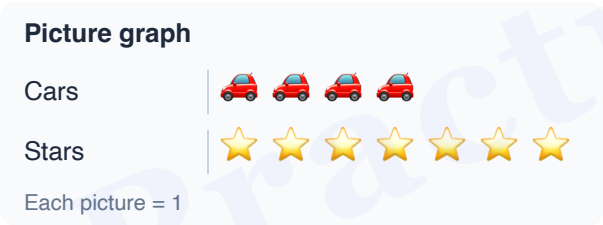
5

2

13. How many MORE cats than dogs are there?

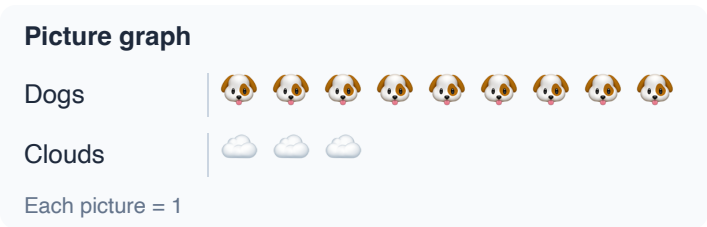


14. How many cars are in the picture graph?



- 3
- 5
- 4
- 6

15. How many MORE dogs than clouds are there?





16. How many stars are in the picture graph?

Picture graph

Stars



Cats



Each picture = 1

2

5

3

4

17. How many MORE cats than flowers are there?

Picture graph

Cats



Flowers



Each picture = 1

18. How many MORE apples than clouds are there?

Picture graph

Apples



Clouds



Each picture = 1



Answer Key

1. **3** $11 - 8 = 3$.

2. **7** $4 + 3 = 7$.

3. **longer** It takes 4 paperclips to match the pencil, so the pencil is longer.

4. **8** The apples row has 8 pictures, so 8.

5. **3** $5 - 2 = 3$.

6. **Dogs** Dogs has the tallest bar (8).

7. **6** Count the blocks end to end: 6.

8. **3** The clouds row has 3 pictures, so 3.

9. **5** $6 - 1 = 5$.

10. **9** The ducks row has 9 pictures, so 9.

11. **2** $7 - 5 = 2$.

12. **3** The cats row has 3 pictures, so 3.

13. **4** $8 - 4 = 4$.

14. **4** The cars row has 4 pictures, so 4.

15. **6** $9 - 3 = 6$.

16. **3** The stars row has 3 pictures, so 3.

17. **3** $8 - 5 = 3$.

18. **7** $8 - 1 = 7$.