



Name: _____

Date: _____

1. A picture graph shows 3 suns and 3 clouds. How many suns are there?

2. A picture graph shows 1 cats and 10 dogs. Which category has FEWER?

Dogs

Cats

3. A picture graph shows 6 circles and 2 squares. How many circles and squares in all? ____

4. A picture graph shows 10 flowers and 3 trees. How many MORE flowers than trees are there?

5. A picture graph shows 2 cats and 5 dogs. There are ____ dogs.

6. A picture graph shows 6 red cars and 8 blue cars. How many blue cars are there?



7. A picture graph shows 10 circles and 4 squares. Which category has MORE?

Circles

Squares

8. A picture graph shows 6 flowers and 5 trees. How many flowers and trees in all? ____

9. A picture graph shows 4 red cars and 1 blue cars. How many MORE red cars than blue cars are there?

10. A picture graph shows 2 stars and 10 moons. There are ____ moons.

11. A picture graph shows 2 stars and 1 moons. How many stars are there?

12. A picture graph shows 3 red cars and 7 blue cars. Which category has MORE?

Blue cars

Red cars



13. A picture graph shows 6 stars and 2 moons. How many stars and moons in all? ____

14. A picture graph shows 9 red cars and 8 blue cars. There are ____ blue cars.

15. A picture graph shows 7 cats and 6 dogs. How many cats are there?

16. A picture graph shows 7 cats, 8 fish, 4 flowers. Which has the FEWEST?

Fish

Flowers

Cats

17. A picture graph shows 5 hats and 4 shoes. How many MORE hats than shoes are there?

18. A picture graph shows 9 suns and 10 clouds. There are ____ suns.



Answer Key

1. **3** The row for suns has 3 pictures, so there are 3.
2. **Cats** Dogs: 10, Cats: 1. Cats has fewer.
3. **8** In all: $6 + 2 = 8$.
4. **7** $10 \text{ flowers} - 3 \text{ trees} = 7 \text{ more flowers}$.
5. **5** Count the pictures in the dogs row: 5.
6. **8** The row for blue cars has 8 pictures, so there are 8.
7. **Circles** Circles: 10, Squares: 4. Circles has more.
8. **11** In all: $6 + 5 = 11$.
9. **3** $4 \text{ red cars} - 1 \text{ blue cars} = 3 \text{ more red cars}$.
10. **10** Count the pictures in the moons row: 10.
11. **2** The row for stars has 2 pictures, so there are 2.
12. **Blue cars** Blue cars: 7, Red cars: 3. Blue cars has more.
13. **8** In all: $6 + 2 = 8$.
14. **8** Count the pictures in the blue cars row: 8.
15. **7** The row for cats has 7 pictures, so there are 7.
16. **Flowers** Flowers has 4, which is the fewest.
17. **1** $5 \text{ hats} - 4 \text{ shoes} = 1 \text{ more hats}$.
18. **9** Count the pictures in the suns row: 9.