



Name: _____

Date: _____

1. A bar graph shows 2 red blocks. How many red blocks are there?

2. A picture graph shows 14 cats and 12 dogs. How many MORE cats than dogs?

3. A line plot shows 9 apples and 8 oranges. How many FEWER oranges than apples? ____

4. A bar graph shows 10 buses and 7 cars. How many vehicles in all?

17

14

19

16

5. A line plot shows 1 students with 1 pet, 4 with 2 pets, and 2 with 3 pets. How many students in all?

6. A bar graph shows 10 green blocks. How many green blocks are there?



7. A bar graph shows 9 blue blocks. How many blue blocks are there?

8. A bar graph shows 10 yellow blocks. How many yellow blocks are there?

9. A bar graph shows 6 red blocks. How many red blocks are there?

10. A picture graph shows 11 cats and 7 dogs. How many MORE cats than dogs?

11. A line plot shows 7 apples and 6 oranges. How many FEWER oranges than apples? ____

12. A bar graph shows 8 buses and 12 cars. How many vehicles in all?

17

20

19

22



13. A line plot shows 4 students with 1 pet, 6 with 2 pets, and 1 with 3 pets. How many students in all?

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14. A bar graph shows 5 green blocks. How many green blocks are there?

15. A bar graph shows 11 blue blocks. How many blue blocks are there?

16. A bar graph shows 9 yellow blocks. How many yellow blocks are there?

17. A bar graph shows 10 red blocks. How many red blocks are there?

18. A picture graph shows 5 cats and 3 dogs. How many MORE cats than dogs?



Answer Key

1. **2** The red bar reaches 2, so there are 2 red blocks.
2. **2** $14 - 12 = 2$.
3. **1** $9 - 8 = 1$ fewer oranges.
4. **17** $10 + 7 = 17$ vehicles in all.
5. **7** $1 + 4 + 2 = 7$ students.
6. **10** The green bar reaches 10, so there are 10 green blocks.
7. **9** The blue bar reaches 9, so there are 9 blue blocks.
8. **10** The yellow bar reaches 10, so there are 10 yellow blocks.
9. **6** The red bar reaches 6, so there are 6 red blocks.
10. **4** $11 - 7 = 4$.
11. **1** $7 - 6 = 1$ fewer oranges.
12. **20** $8 + 12 = 20$ vehicles in all.
13. **11** $4 + 6 + 1 = 11$ students.
14. **5** The green bar reaches 5, so there are 5 green blocks.
15. **11** The blue bar reaches 11, so there are 11 blue blocks.
16. **9** The yellow bar reaches 9, so there are 9 yellow blocks.
17. **10** The red bar reaches 10, so there are 10 red blocks.
18. **2** $5 - 3 = 2$.