Data & Graphing · 1

A survey shows: apples: 15, bananas: 19, oranges: 20. What is the difference between oranges and apples?

Data & Graphing · 2

A survey shows: pencils: 10, crayons: 14, markers: 6, erasers: 8. What is the difference between erasers and crayons?

Data & Graphing · 3

A survey shows: red cars: 5, blue cars: 7, green cars: 8. What is the total?

Data & Graphing · 4

A survey shows: apples: 11, bananas: 8, oranges: 16. Which category has the most?

Data & Graphing · 5

A survey shows: dogs: 17, cats: 10, birds: 2. What is the total?

Data & Graphing · 6

A survey shows: apples: 10, bananas: 7, oranges: 14. Which category has the least?

Data & Graphing · 7

A survey shows: red cars: 5, blue cars: 18, green cars: 12. Which category has the most?

Data & Graphing · 8

A survey shows: apples: 12, bananas: 8, oranges: 15. Which category has the least?

Data & Graphing · 2

ANSWER

6

Data & Graphing · 1

ANSWER

5

Data & Graphing · 4

ANSWER

oranges

Data & Graphing · 3

ANSWER

20

Data & Graphing · 6

ANSWER

bananas

Data & Graphing · 5

ANSWER

29

Data & Graphing · 8

ANSWER

bananas

Data & Graphing · 7

ANSWER

blue cars

Data & Graphing · 9

A survey shows: dogs: 12, cats: 3, birds: 7. What is the difference between dogs and birds?

Data & Graphing · 10

A survey shows: apples: 14, bananas: 13, oranges: 1. What is the difference between bananas and apples?

Data & Graphing · 11

A survey shows: apples: 9, bananas: 3, oranges: 18. What is the difference between oranges and bananas?

Data & Graphing · 12

A survey shows: dogs: 3, cats: 1, birds: 4. What is the difference between cats and birds?

Data & Graphing · 13

A survey shows: pencils: 4, crayons: 5, markers: 12, erasers: 6. What is the difference between crayons and erasers?

Data & Graphing · 14

A survey shows: red cars: 2, blue cars: 18, green cars: 22. What is the difference between red cars and blue cars?

Data & Graphing · 15

A survey shows: red cars: 21, blue cars: 11, green cars: 1. What is the difference between red cars and blue cars?

Data & Graphing · 16

A survey shows: pencils: 8, crayons: 21, markers: 11, erasers: 10. What is the total?

Data & Graphing · 10

ANSWER

1

Data & Graphing · 9

ANSWER

5

Data & Graphing · 12

ANSWER

3

Data & Graphing · 11

ANSWER

15

Data & Graphing · 14

ANSWER

16

Data & Graphing · 13

ANSWER

1

Data & Graphing · 16

ANSWER

50

Data & Graphing · 15

ANSWER

10

Data & Graphing · 17

A survey shows: pencils: 24, crayons: 12, markers: 5, erasers: 4. Which category has the most?

Data & Graphing · 18

A survey shows: red cars: 18, blue cars: 2, green cars: 22. What is the difference between blue cars and red cars?

Data & Graphing · 19

A survey shows: pencils: 18, crayons: 7, markers: 21, erasers: 26. Which category has the most?

Data & Graphing · 20

A survey shows: red cars: 14, blue cars: 10, green cars: 3. What is the difference between red cars and blue cars?

Data & Graphing · 21

A survey shows: apples: 19, bananas: 2, oranges: 10. Which category has the most?

Data & Graphing · 22

A survey shows: dogs: 1, cats: 8, birds: 10. What is the difference between cats and dogs?

Data & Graphing · 23

A survey shows: dogs: 1, cats: 23, birds: 14. What is the difference between cats and dogs?

Data & Graphing · 24

A survey shows: dogs: 16, cats: 3, birds: 10. What is the total?

Data & Graphing · 18

ANSWER

16

Data & Graphing · 17

ANSWER

pencils

Data & Graphing · 20

ANSWER

4

Data & Graphing · 19

ANSWER

erasers

Data & Graphing · 22

ANSWER

7

Data & Graphing · 21

ANSWER

apples

Data & Graphing · 24

ANSWER

29

Data & Graphing · 23

ANSWER

22