Task card 1 Data & Graphing

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

Task card 2 Data & Graphing

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

Task card 3 Data & Graphing

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

Task card 4 Data & Graphing

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

Task card 5 Data & Graphing

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

Task card 6 Data & Graphing

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

Task card 7 Data & Graphing

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

Task card 8 Data & Graphing

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

Task card 9 Data & Graphing

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

Task card 10 Data & Graphing

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

Task card 11 Data & Graphing

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

Task card 12 Data & Graphing

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

Task card 13 Data & Graphing

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

Task card 14 Data & Graphing

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

Task card 15 Data & Graphing

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

Task card 16 Data & Graphing

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

Task card 17 Data & Graphing

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

Task card 18 Data & Graphing

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

Task card 19 Data & Graphing

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

Task card 20 Data & Graphing

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

Task card 21 Data & Graphing

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

Task card 22 Data & Graphing

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

Task card 23 Data & Graphing

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

Task card 24 Data & Graphing

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

Data & Graphing Task Cards

Recording sheet · Grade 2 · Answer each question about the data.

Name: _____ Date: _____

Scan to check your answers

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Data & Graphing Task Cards: Answer Key

Grade 2 · Medium

The answers online

1. 5	**2.** 6	**3.** 20
4. oranges	**5.** 29	**6.** bananas
7. blue cars	**8.** bananas	**9.** 5
10. 1	**11.** 15	**12.** 3
13. 1	**14.** 16	**15.** 10
16. 50	**17.** pencils	**18.** 16
19. erasers	**20.** 4	**21.** apples
22. 7	**23.** 22	**24.** 29