DarTutors · Read a Data Table

Name: _____ Date: _____

1. Here is the data — juice: 10, milk: 12, tea: 2, water: 11, soda: 7. Which category has the least?

_____

2. Here is the data — tea: 4, water: 17, juice: 6, milk: 11, soda: 16. Which category has the least?

_____

3. Here is the data — bicycles: 5, motorbikes: 2, cars: 7. How many categories have more than 5?

_____

4. Here is the data — bicycles: 18, cars: 11, dala-dalas: 9, buses: 15, motorbikes: 2. Which category has the most?

_____

5. Here is the data — milk: 5, juice: 8, tea: 7, soda: 2. What is the total for all categories?

_____

6. Here is the data — cloudy days: 9, sunny days: 4, rainy days: 16. How many more rainy days are there than cloudy days?

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7. Here is the data — netball: 5, skipping: 7, volleyball: 11, football: 3. What is the total for all categories?

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8. Here is the data — skipping: 9, netball: 3, athletics: 10, football: 15. What is the total for all categories?

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9. Here is the data — ducks: 4, chickens: 15, cats: 17, dogs: 11, rabbits: 5. How many categories have more than 5?

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10. Here is the data — rabbits: 6, goats: 10, chickens: 13, ducks: 14. Which category has the least?

DarTutors · Read a Data Table ANSWER KEY

1. tea

2. tea

3. 1

4. bicycles

5. 22

6. 7

7. 26

8. 37

9. 3

10. rabbits

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