

Name: _____

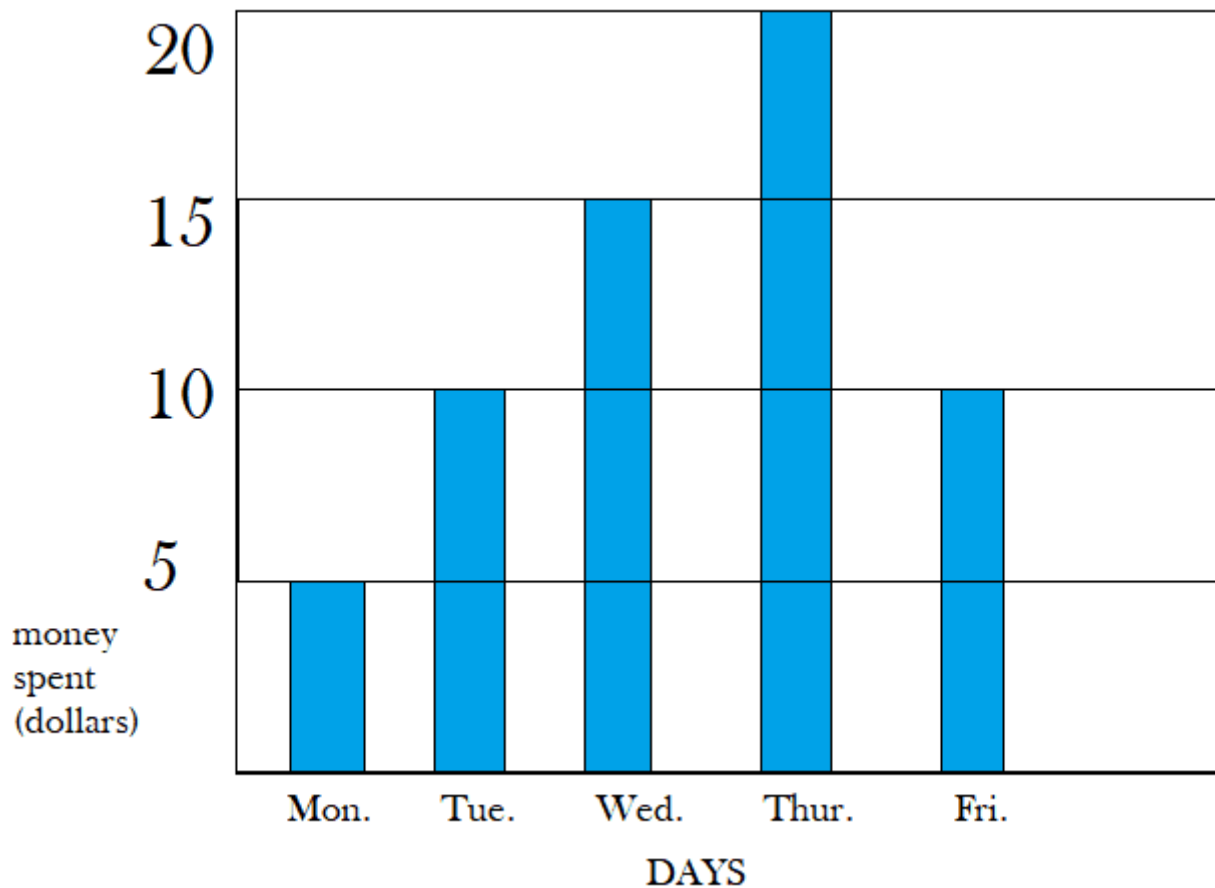
Date: _____

Study Skills Worksheet

Charts are graphical representation of data. The data is represented in using symbols, pictures, bars that form a bar graph, lines (in a graph), and slices (that form a pie chart). Charts include calendars, graphs, time tables, pictures, and maps.

Bar Graph

The graph below shows how much of Matthew's daily allowance was spent for the week. Observe the graph carefully before answering the questions below.



Questions

1. Which day did Matthew spend the most money?

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2. Which day did Matthew spend the least money?

3. How much money did Matthew spend for the week?

4. How much money did Matthew spend on Wednesday and Thursday?

5. Matthew saved the money he did not spend. How much did he save in the week?

6. If he saved the same amount for three weeks, how much money did he save altogether?

7. What is the purpose of an allowance?

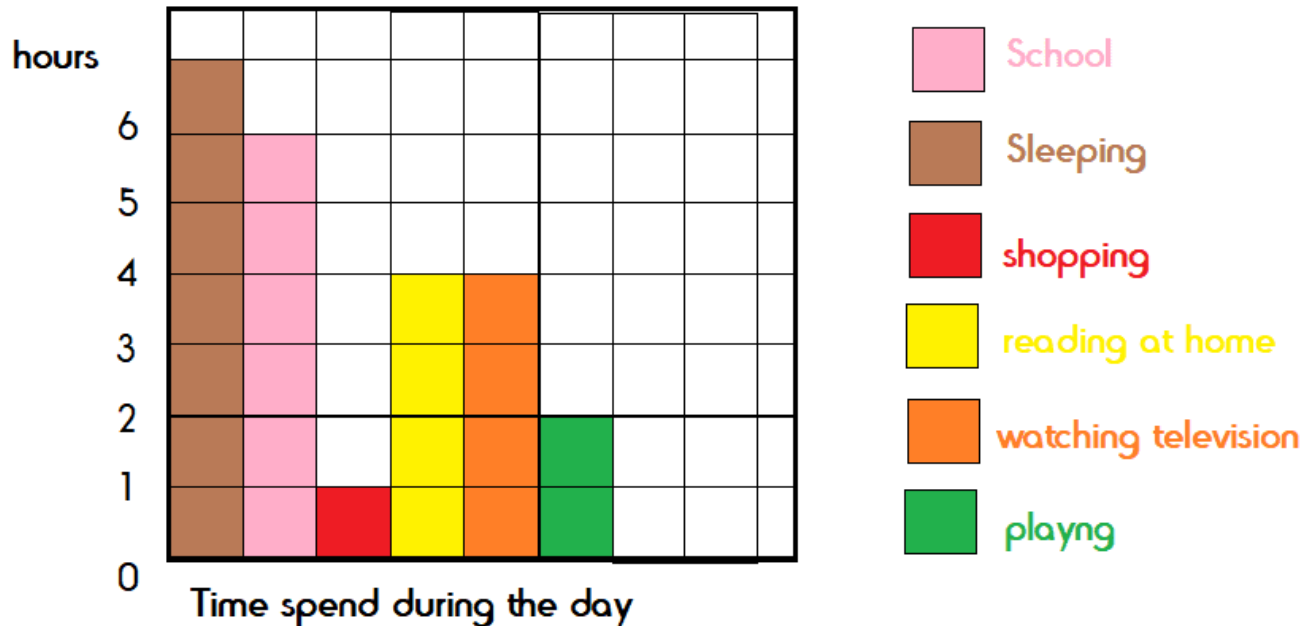
8. Matthew wants to save for a bicycle. Should Matthew get an increase in his allowance?

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Study Skills Worksheet

The bar chart shows how Tishrae spends her day. Study it and answer the questions below.



QUESTIONS

1. Name two things that Tishrae spend the same amount of time doing?

2. How much time is spent shopping?

3. How much time is spent watching television?

4. How much more time is spent on reading than sleeping?

5. What fraction of her day does she play?

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6. How many hours does Tishrae spend at school and sleeping altogether?

7. Tishrae started playing at 3 pm. What time would she stop playing?

8. Which three activities would Tishrae do to add up to half a day?

9. Which two activities will add up to one-quarter of Tishrae's day?

10. Which place would Tishrae most likely spend the hour shopping?
