|               | Interpreting a Tally Cha                         | rt Name: |         |
|---------------|--|----------|---------|
| Use th        | e chart to answer each question.                 |          | Answers |
| Na            |  |          |         |
| Vane          | essa   | 1.       |         |
| Oliv          | via III III III                                  | 2.       |         |
| Car           | ol   | 3.       |         |
| Mi            | ke ∭∭∭   | 4.       |         |
| Fra           | <sup>nk</sup> ╫╫╫╫╫╫╫╢                           | 5.       |         |
| Sa            | m \########                                      | 6.       |         |
| Rog           | ger ##############                               | 7.       |         |
| 1) \          | Who sold the fewest boxes?                       | 8.       |         |
| 2) V          | Who sold the greatest number of boxes?           | 9.       |         |
| <b>3</b> ) H  | How many boxes of candy did Carol sell?          | 10       | )       |
| <b>4</b> ) H  | How many people sold more than 31 boxes?         |          |         |
| 5) H          | How many people sold less than 9 boxes?          |          |         |
| 6) \          | Who sold more? Vanessa or Carol?                 |          |         |
| 7) \          | Who sold less? Mike or Sam?                      |          |         |
| <b>8</b> ) H  | How much more did Roger sell than Carol sold?    |          |         |
| <b>9</b> ) V  | Who sold exactly 37 boxes?                       |          |         |
| <b>10</b> ) H | How much less did Olivia sell than Vanessa sold? |          |         |
|               |  |          |         |

|            |         | Interpreting a Tally Cha                     | rt Name: | Answer Key        |
|------------|---------|--|----------|-------------------|
| Use t      | the cha | art to answer each question.                 |          | Answers           |
|            | ame     | Boxes of Candy Sold                          | 1        |                   |
|            | nessa   | ЖЖЖЖЖЖШ<br>                                  | 37       | 1. <b>Carol</b>   |
| 0          | livia   | ₩₩₩II  | 17       | 2. <b>Roger</b>   |
| C          | arol    | ₩₩1  | 11       | 3                 |
| N          | like    | ₩₩Ш  | 13       | 4                 |
| Fı         | ank     |  | 46       | 5                 |
| S          | am      |  | 40       | 6. Vanessa        |
| Re         | oger    | ₩₩₩₩₩₩₩₩                                     | 49       | 7. <u>Mike</u>    |
| 1)         | Who s   | sold the fewest boxes?                       |          | 8                 |
| 2)         | Who s   | sold the greatest number of boxes?           |          | 9. <b>Vanessa</b> |
|            |         |  |          | 10. <b>20</b>     |
| 3)         | How r   | nany boxes of candy did Carol sell?          |          |                   |
| 4)         | How r   | nany people sold more than 31 boxes?         |          |                   |
| 5)         | How r   | nany people sold less than 9 boxes?          |          |                   |
| 6)         | Who s   | sold more? Vanessa or Carol?                 |          |                   |
| 7)         | Who s   | sold less? Mike or Sam?                      |          |                   |
| 8)         | How r   | nuch more did Roger sell than Carol sold?    |          |                   |
| <b>9</b> ) | Who s   | sold exactly 37 boxes?                       |          |                   |
| 10)        | How 1   | nuch less did Olivia sell than Vanessa sold? |          |                   |
| - /        |         |  |          |                   |
|            |         |  |          |                   |
|            |         |  |          |                   |

|       | Interpreting a Tally Chart                             | Name:    |  |
|-------|--|----------|--|
| Use 1 | the chart to answer each question.                     | Ivanie.  | Answers                                      |
| Ye    |  |          | Answers                                      |
| 200   |  | 1        |  |
| 200   |  | 2        | 2  |
| 200   | □₄ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                | 3        | 3  |
| 200   | ͻͻͺ₩₩₩₩₩₩₩₩  | 4        | l  |
| 200   | ∞ ₩₩₩₩₩₩   | 5        | j  |
| 200   | □7   | 6        | 5  |
| 200   | ₽8 ₩₩₩₩₩   | 7        | <u>.                                    </u> |
| 1)    | Which year had the fewest snow days?                   | 8        | 3  |
| 2)    | Which year had the greatest number of snow days?       | 9        | )  |
| 3)    | How many snow days were there in 2002?                 | 1        | 0  |
| 4)    | How many years were there more than 19 snow days?      |          |  |
| 5)    | How many years were there fewer than 30 snow days?     |          |  |
| 6)    | Which year had more snow day? 2008 or 2004?            |          |  |
| 7)    | Which year had fewer snow days? 2005 or 2003?          |          |  |
| 8)    | How many more snow days were there in 2005 than were i | n 2007?  |  |
| 9)    | Which year had exactly 23 snow days?                   |          |  |
| 10)   | How many fewer snow days were there in 2008 than were  | in 2002? |  |
|       |  |          |  |

|       | Interpreting a Tally                             | Chart Name:      | Answer Key     |
|-------|--|------------------|----------------|
| Use t | he chart to answer each question.                |                  | Answers        |
| Yea   |  |                  |                |
| 200   |  | 23               | 1. <b>2008</b> |
| 200   | ₃ ₩₩₩₩₩₩   | 30               | 2. <b>2005</b> |
| 200   | ₄ ╫╫╫╫╫╢   | 33               | 3. <b>23</b>   |
| 200   | ₅ ╫╫╫╫╫╫╫╢                                       | 41               | 47             |
| 200   | ٥  | 31               | 52             |
| 200   | <sup>7</sup> ₩₩₩₩₩₩₩                             | 34               | 6. <b>2004</b> |
| 200   | 8 ######   | 21               | 7. <b>2003</b> |
| 1)    | Which year had the fewest snow days?             |                  | 87             |
| 2)    | Which year had the greatest number of snow days? | ?                | 9. <b>2002</b> |
| 3)    | How many snow days were there in 2002?           |                  | 10. 2          |
| 4)    | How many years were there more than 19 snow da   | ys?              |                |
| 5)    | How many years were there fewer than 30 snow da  | ays?             |                |
| 6)    | Which year had more snow day? 2008 or 2004?      |                  |                |
| 7)    | Which year had fewer snow days? 2005 or 2003?    |                  |                |
| 8)    | How many more snow days were there in 2005 that  | n were in 2007?  |                |
| 9)    | Which year had exactly 23 snow days?             |                  |                |
| 10)   | How many fewer snow days were there in 2008 that | an were in 2002? |                |
|       |  |                  |                |

|       |        | Interpreting a Tally Char                       | rt Name:       |         |
|-------|--------|---|----------------|---------|
| Use 1 | the ch | art to answer each question.                    |                | Answers |
|       | eek    | Toys Sold                                       |                |         |
| we    | ek 1   |   |                | 1       |
| we    | ek 2   | ₩₩II  |                | 2       |
| we    | ek 3   |   |                | 3       |
| we    | ek 4   | ₩₩  |                | 4       |
| we    | ek 5   | ₩1  |                | 5       |
| we    | ek 6   |   |                | 6       |
| we    | ek 7   | ₩₩₩₩₩₩  |                | 7       |
| 1)    | Whic   | h week had the fewest number of toys sold?      |                | 8       |
| 2)    | Whic   | h week had the greatest number of toys sold?    |                | 9       |
| 3)    | How    | many toys were sold on week 6?                  |                | 10      |
| 4)    | How    | many weeks had more than 10 toys sold?          |                |         |
| 5)    | How    | many weeks had fewer than 31 toys sold?         |                |         |
| 6)    | Whic   | h week had more toys sold? week 4 or week 3?    |                |         |
| 7)    | Whic   | h week had fewer toys sold? week 7 or week 2?   |                |         |
| 8)    | How    | many more toys were sold on week 1 than were so | old on week 2? |         |
| 9)    | Whic   | h week had exactly 7 toys sold?                 |                |         |
| 10)   | How    | many fewer toys were sold on week 5 than were s | old on week 3? |         |
|       |        |   |                |         |

|       |   | Interpreting a Tally Cha                      | urt Nar | ne: Ar | iswer Key |
|-------|---|---|---------|--------|-----------|
| Use t | he ch   | art to answer each question.                  | -       |        | Answers   |
| We    | eek   | Toys Sold                                     |         |        |           |
| wee   | ek 1  |   | 35      | 1.     | week 5    |
| wee   | ek 2  | ₩ ₩ II  | 12      | 2.     | week 1    |
| wee   | ek 3  |   | 32      | 3.     | 30        |
| wee   | ek 4  | ₩₩  | 10      | 4.     | 5         |
| wee   | ek 5  | ₩   | 7       | 5.     | 5         |
| wee   | ek 6  |   | 30      | 6.     | week 3    |
| wee   | ek 7  |   | 29      | 7.     | week 2    |
| 1)    | Whic  | ch week had the fewest number of toys sold?   | 1       | 8.     | 23        |
| 2)    | Whic  | h week had the greatest number of toys sold?  |         | 9.     | week 5    |
| 3)    | 10. <u>25</u>   |   |         |        |           |
| 4)    | How   | many weeks had more than 10 toys sold?        |         |        |           |
| 5)    | How   | many weeks had fewer than 31 toys sold?       |         |        |           |
| 6)    | Whic  | ch week had more toys sold? week 4 or week 3? |         |        |           |
| 7)    | 7) Which week had fewer toys sold? week 7 or week 2?                          |   |         |        |           |
| 8)    | 8) How many more toys were sold on week 1 than were sold on week 2?           |   |         |        |           |
| 9)    | Whic  | ch week had exactly 7 toys sold?              |         |        |           |
| 10)   | <b>10</b> ) How many fewer toys were sold on week 5 than were sold on week 3? |   |         |        |           |
|       |   |   |         |        |           |

|     |         | Interpreting a Tally Char                     | t Name: |                |
|-----|---------|---|---------|----------------|
| Use | the cha | art to answer each question.                  |         | <u>Answers</u> |
| Ν   | ame     | Dollars Earned                                |         |                |
| Va  | nessa   |   |         | 1              |
| Ra  | achel   |   |         | 2              |
| N   | ancy    |   |         | 3              |
| A   | dam     |   |         | 4              |
| Ge  | eorge   |   |         | 5              |
| L   | uke     |   |         | 6              |
| J   | erry    |   |         | 7              |
| 1)  | Who e   | earned the least amount of money?             | J       | 8              |
| 2)  | Who e   | earned the most money?                        |         | 9              |
| 3)  | How     | nuch money did Luke earn?                     |         | 10             |
| 4)  | How 1   | many people earned more than \$17?            |         |                |
| 5)  | How     | many people earned less than 15 dollars?      |         |                |
| 6)  | Who e   | earned more? Jerry or Vanessa?                |         |                |
| 7)  | Who e   | earned less? Luke or Adam?                    |         |                |
| 8)  | How     | much more did Jerry earn than Rachel?         |         |                |
| 9)  | Who e   | earned exactly 22 dollars?                    |         |                |
| 10) | How     | much less did Nancy earn than Vanessa earned? |         |                |
|     |         |   |         |                |
|     |         |   |         |                |

|     |         | Interpreting a Tally Cha                      | rt Name: | Ans | wer Key |
|-----|---------|---|----------|-----|---------|
| Use | the cha | art to answer each question.                  |          |     | Answers |
| Ν   | ame     | Dollars Earned                                |          |     |         |
| Va  | nessa   |   | 50       | 1   | Rachel  |
| Ra  | achel   | ₩₩II  | 13       | 2   | Vanessa |
| N   | ancy    |   | 23       | 3   | 28      |
| A   | dam     |   | 22       | 4   | 6       |
| Ge  | eorge   |   | 44       | 5   | 1       |
| L   | uke     |   | 28       | 6   | Vanessa |
| J   | erry    | ₩₩₩III  | 19       | 7   | Adam    |
| 1)  | Who e   | earned the least amount of money?             |          | 8   | 6       |
| 2)  | Who e   | earned the most money?                        |          | 9   | Adam    |
|     |         |   |          | 10. | 27      |
| 3)  | How r   | nuch money did Luke earn?                     |          |     |         |
| 4)  | How r   | many people earned more than \$17?            |          |     |         |
| 5)  | How r   | nany people earned less than 15 dollars?      |          |     |         |
| 6)  | Who e   | earned more? Jerry or Vanessa?                |          |     |         |
| 7)  | Who e   | earned less? Luke or Adam?                    |          |     |         |
| 8)  | How r   | nuch more did Jerry earn than Rachel?         |          |     |         |
|     |         |   |          |     |         |
| 9)  | who e   | earned exactly 22 dollars?                    |          |     |         |
| 10) | How r   | nuch less did Nancy earn than Vanessa earned? |          |     |         |
|     |         |   |          |     |         |
|     |         |   |          |     |         |

|     |        | Intermeding a Tally Chart                                  | Name  |          |
|-----|--------|--|-------|----------|
|     | the ch | Interpreting a Tally Chart<br>art to answer each question. | Name: | A nawona |
|     | ame    | Minutes Spent Studying                                     |       | Answers  |
|     | .my    |  |       | 1        |
| O   | livia  |  |       | 2        |
| L   | ana    | ₩₩₩Ш   |       | 3        |
| Ed  | ward   | ₩₩₩₩II   |       | 4        |
| A   | dam    | ₩₩₩₩I  |       | 5        |
| Ro  | oger   |  |       | 6        |
| N   | led    | ₩1   |       | 7        |
| 1)  | Who    | spent the least time studying?                             |       | 8        |
| 2)  | Who    | spent the most time studying?                              |       | 9        |
| 3)  | How    | many minutes did Roger spend studying?                     |       | 10       |
| 4)  | How    | many people spent more than 50 minutes studying?           |       |          |
| 5)  | How    | many people spent less than 15 minutes studying?           |       |          |
| 6)  | Who    | studied longer? Amy or Adam?                               |       |          |
| 7)  | Who    | spent less time studying? Roger or Ned?                    |       |          |
| 8)  | How    | much longer did Edward spend studying than Lana spent      | ?     |          |
| 9)  | Who    | studied for exactly 14 minutes?                            |       |          |
| 10) | How    | much less time did Ned study than Adam?                    |       |          |
|     |        |  |       |          |
|     |        |  |       |          |

|                 | Interpreting a Tally Cha                        | rt Name:    | Answer Key      |
|-----------------|---|-------------|-----------------|
| Use the ch      | art to answer each question.                    | 1           | Answers         |
| Name            | Minutes Spent Studying                          |             | Ned             |
| Amy             |   | 49          | 1. <u>Ned</u>   |
| Olivia          | ₩₩II  | 13          | 2. <b>Amy</b>   |
| Lana            | ₩₩₩Ш  | 18          | 3               |
| Edward          | ₩₩₩₩I   | 22          | 4               |
| Adam            |   | 21          | 53              |
| Roger           |   | 14          | 6. <b>Amy</b>   |
| Ned             | <b>₩</b>  | 6           | 7. <u>Ned</u>   |
| 1) Who          | spent the least time studying?                  | -           | 8               |
| <b>2</b> ) Who  | spent the most time studying?                   |             | 9. <b>Roger</b> |
| <b>3</b> ) How  | many minutes did Roger spend studying?          |             | 10              |
|                 |   |             |                 |
| <b>4</b> ) How  | many people spent more than 50 minutes studying | <u>y'</u> ? |                 |
| <b>5</b> ) How  | many people spent less than 15 minutes studying |             |                 |
| <b>6</b> ) Who  | studied longer? Amy or Adam?                    |             |                 |
| <b>7</b> ) Who  | spent less time studying? Roger or Ned?         |             |                 |
| <b>8</b> ) How  | much longer did Edward spend studying than Lan  | a spent?    |                 |
| <b>9</b> ) Who  | studied for exactly 14 minutes?                 |             |                 |
|                 |   |             |                 |
| <b>10</b> ) How | much less time did Ned study than Adam?         |             |                 |
|                 |   |             |                 |
|                 |   |             |                 |

|               | Interpreting a Tally Cha                       | urt Name: |
|---------------|--|-----------|
| Use the       | chart to answer each question.                 | Answers   |
| Nan           | e Boxes of Candy Sold                          |           |
| Vane          | sa   | 1         |
| Rach          |  | 2         |
| Nan           | y  | 3         |
| Ada           |  | 4         |
| Geor          | ⋴ ╫╫╫╫╫╫╫╫                                     | 5         |
| Luk           |  | 6         |
| Jerr          |  | 7         |
| 1) W          | ho sold the fewest boxes?                      | 8         |
| 2) W          | ho sold the greatest number of boxes?          | 9         |
| <b>3</b> ) H  | ow many boxes of candy did Jerry sell?         | 10        |
| <b>4</b> ) H  | ow many people sold more than 27 boxes?        |           |
| 5) H          | ow many people sold less than 22 boxes?        |           |
| 6) W          | ho sold more? Luke or Jerry?                   |           |
| 7) W          | ho sold less? Adam or Nancy?                   |           |
| <b>8</b> ) H  | ow much more did George sell than Jerry sold?  |           |
| 9) W          | ho sold exactly 40 boxes?                      |           |
| <b>10</b> ) H | ow much less did Nancy sell than Vanessa sold? |           |
|               |  |           |

|                 | Interpreting a Tally Cha                         | urt Name: | Answer Key       |
|-----------------|--|-----------|------------------|
| Use the c       | hart to answer each question.                    |           | Answers          |
| Name            | Boxes of Candy Sold                              |           |                  |
| Vanessa         |  | 32        | 1. <b>Nancy</b>  |
| Rachel          |  | 22        | 2. <b>Adam</b>   |
| Nancy           |  | 17        | 3                |
| Adam            |  | 49        | 4                |
| George          |  | 40        | 51               |
| Luke            |  | 48        | 6. <b>Luke</b>   |
| Jerry           |  | 27        | 7. <b>Nancy</b>  |
| 1) Wh           | o sold the fewest boxes?                         |           | 8                |
| 2) Wh           | o sold the greatest number of boxes?             |           | 9. <b>George</b> |
|                 |  |           | 10. <b>15</b>    |
| <b>3</b> ) How  | many boxes of candy did Jerry sell?              |           |                  |
| <b>4</b> ) How  | many people sold more than 27 boxes?             |           |                  |
| 5) Hov          | many people sold less than 22 boxes?             |           |                  |
| 6) Wh           | o sold more? Luke or Jerry?                      |           |                  |
| 7) Wh           | o sold less? Adam or Nancy?                      |           |                  |
| <b>8)</b> How   | where much more did George sell than Jerry sold? |           |                  |
| <b>9</b> ) Wh   | o sold exactly 40 boxes?                         |           |                  |
| <b>10</b> ) How | w much less did Nancy sell than Vanessa sold?    |           |                  |
|                 |  |           |                  |



## Interpreting a Tally Chart

Name:

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Answers

\_\_\_\_\_

| Use the chart to answer each question.   |  |  |
|--|--|--|
| Books Sold   |  |  |
| $\mathbb{W} \cong \mathbb{W} \cong $ |  |  |
| $\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} $   |  |  |
| $\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W}$  |  |  |
| ₩₩₩III   |  |  |
| $\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} $   |  |  |
| ₩₩₩III   |  |  |
| ₩₩₩₩I  |  |  |
|  |  |  |

- 1) Which day had the fewest number of books sold?
- 2) Which day had the greatest number of books sold?
- 3) How many books were sold on {test}?
- 4) How many days were more than 48 books sold?
- 5) How many days were fewer than 46 books sold?
- 6) Which day had more books sold? Wednesday or Thursday?
- 7) Which day had fewer books sold? Tuesday or Monday?
- 8) How many more books were sold on Tuesday than were sold on Thursday?
- 9) Which day had exactly 21 books sold?
- **10)** How many fewer books were sold on Wednesday than were sold on Friday?

|                     | Interpreting a Tally Char  | t Nar                | ne: Answer Key             |
|---------------------|--|----------------------|----------------------------|
|                     | to answer each question.   |                      | Answers                    |
| Day<br>Monday       | Books Sold   | 25                   | 1. Saturday                |
| Tuesday             |  | 32                   | 2. <b>Friday</b>           |
| Wednesday           |  | 28                   | 3. <b>19</b>               |
| Thursday            | ₩₩₩III   | 19                   | 40                         |
| Friday              | ***  | 47                   | 56                         |
| Saturday            | ₩₩₩Ш   | 18                   | 6. Wednesda                |
| Sunday              | ₩₩₩₩I  | 21                   | 7. Monday                  |
| 1) Which da         | y had the fewest number of books sold?                                     | ]                    | 813                        |
|                     | ay had the greatest number of books sold?<br>By books were sold on {test}? |                      | 9. Sunday<br>10. <u>19</u> |
| 4) How man          | ny days were more than 48 books sold?                                      |                      |                            |
| 5) How man          | ny days were fewer than 46 books sold?                                     |                      |                            |
| <b>6</b> ) Which da | y had more books sold? Wednesday or Thursd                                 | ay?                  |                            |
| 7) Which da         | y had fewer books sold? Tuesday or Monday?                                 |                      |                            |
| 8) How man          | ny more books were sold on Tuesday than were                               | sold on Thursday?    |                            |
| <b>9</b> ) Which da | y had exactly 21 books sold?   |                      |                            |
| <b>0</b> ) How mar  | ny fewer books were sold on Wednesday than w                               | vere sold on Friday? |                            |
|                     |  |                      |                            |

|       |        | Interpreting a Tally Cha                        | urt Name:       |         |
|-------|--------|---|-----------------|---------|
| Use t | the ch | art to answer each question.                    |                 | Answers |
| W     | eek    | Toys Sold                                       |                 |         |
| wee   | ek 1   |   |                 | 1       |
| wee   | ek 2   |   |                 | 2       |
| wee   | ek 3   | ₩₩₩₩I   |                 | 3       |
| wee   | ek 4   | ₩₩₩III  |                 | 4       |
| wee   | ek 5   | ₩₩III   |                 | 5       |
| wee   | ek 6   | ₩ ₩I  |                 | 6       |
| wee   | ek 7   | ₩₩₩₩Ш   |                 | 7       |
| 1)    | Whic   | h week had the fewest number of toys sold?      | -               | 8       |
| 2)    | Whic   | h week had the greatest number of toys sold?    |                 | 9       |
| 3)    | How    | many toys were sold on week 5?                  |                 | 10      |
| 4)    | How    | many weeks had more than 16 toys sold?          |                 |         |
| 5)    | How    | many weeks had fewer than 6 toys sold?          |                 |         |
| 6)    | Whic   | h week had more toys sold? week 4 or week 6?    |                 |         |
| 7)    | Whic   | h week had fewer toys sold? week 2 or week 3?   |                 |         |
| 8)    | How    | many more toys were sold on week 3 than were s  | old on week 6?  |         |
| 9)    | Whic   | h week had exactly 22 toys sold?                |                 |         |
| 10)   | How    | many fewer toys were sold on week 5 than were s | sold on week 7? |         |
|       |        |   |                 |         |

|                 | Interpreting a Tally Cha  | urt Name:        | Answer Key           |  |  |
|-----------------|---|------------------|----------------------|--|--|
| Use the cl      | nart to answer each question.   |                  | Answers              |  |  |
| Week            | Toys Sold   |                  |                      |  |  |
| week 1          |   | 39               | <sup>1.</sup> week 6 |  |  |
| week 2          |   | 30               | 2. week 1            |  |  |
| week 3          |   | 22               | 3                    |  |  |
| week 4          |   | 19               | 45                   |  |  |
| week 5          | ₩₩II  | 13               | 5                    |  |  |
| week 6          | ₩ ₩   | 11               | 6. <b>week 4</b>     |  |  |
| week 7          |   | 23               | 7. <b>week 3</b>     |  |  |
| 1) Whi          | ch week had the fewest number of toys sold?                                   | -                | 8                    |  |  |
| <b>2</b> ) Whi  | ch week had the greatest number of toys sold?                                 | 9. <b>week 3</b> |                      |  |  |
| <b>3</b> ) How  | 10. <u>10</u>   |                  |                      |  |  |
| <b>4</b> ) How  | 4) How many weeks had more than 16 toys sold?                                 |                  |                      |  |  |
| 5) How          | many weeks had fewer than 6 toys sold?  |                  |                      |  |  |
| 6) Whi          | ch week had more toys sold? week 4 or week 6?                                 |                  |                      |  |  |
| <b>7</b> ) Whi  | ch week had fewer toys sold? week 2 or week 3?                                |                  |                      |  |  |
| <b>8</b> ) How  | 8) How many more toys were sold on week 3 than were sold on week 6?           |                  |                      |  |  |
| <b>9</b> ) Whi  | 9) Which week had exactly 22 toys sold?                                       |                  |                      |  |  |
| <b>10</b> ) How | <b>10</b> ) How many fewer toys were sold on week 5 than were sold on week 7? |                  |                      |  |  |
|                 |   |                  |                      |  |  |

|            |         | Interpreting a Tally Char   | t Name:  |         |
|------------|---------|---|----------|---------|
| Use        | the cha | art to answer each question.  | t Ivane. | Answers |
|            | eam     | Points Scored   |          |         |
| A          | lpha    | $\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W}$ |          | 1       |
| В          | leta    | ₩₩₩₩III   |          | 2       |
| Ga         | mma     |   |          | 3       |
| D          | elta    | ₩1  |          | 4       |
| Ер         | silon   |   |          | 5       |
| Z          | Zeta    | ₩₩₩I  |          | 6       |
| Ka         | appa    | ₩₩₩₩I   |          | 7       |
| 1)         | Whic    | h team scored the fewest points?  |          | 8       |
| 2)         | Whic    | h team scored the greatest number of points?  |          | 9       |
| 3)         | How     | many points did Kappa score?  |          | 10      |
| 4)         | How     | many teams had more than 20 points?   |          |         |
| 5)         | How     | many teams had less than 34 points?   |          |         |
| 6)         | Whic    | h team had more points? Gamma or Kappa?   |          |         |
| 7)         | Whic    | h had fewer points? Alpha or Beta?  |          |         |
| 8)         | How     | many more points did Alpha score than Delta?  |          |         |
| <b>9</b> ) | Whic    | h team scored exactly 24 points?  |          |         |
| 10)        | How     | many fewer points did Kappa score than Epsilon s  | cored?   |         |
|            |         |   |          |         |
|            |         |   |          |         |

|                      | Interpreting a Tally C                              | Chart Na    | me: Answer Key    |
|----------------------|---|-------------|-------------------|
|                      | art to answer each question.                        |             | Answers           |
| <b>Team</b><br>Alpha | Points Scored                                       | 36          | 1. <b>Delta</b>   |
| Beta                 |   | 24          | 2. <b>Epsilon</b> |
| Gamma                |   | 37          | 3. <b>22</b>      |
| Delta                |   | 7           | 45                |
| Epsilon              |   | 38          | 54                |
| Zeta                 |   | 16          | 6. Gamma          |
| Kappa                |   | 22          | 7. <b>Beta</b>    |
| 1) Which             | h team scored the fewest points?                    |             | 8. <b>29</b>      |
| 2) Which             | h team scored the greatest number of points?        |             | 9. <b>Beta</b>    |
|                      |   |             | 10. <b>16</b>     |
| <b>3)</b> How :      | many points did Kappa score?                        |             |                   |
| <b>4)</b> How :      | many teams had more than 20 points?                 |             |                   |
| 5) How :             | many teams had less than 34 points?                 |             |                   |
| 6) Which             | h team had more points? Gamma or Kappa?             |             |                   |
| 7) Which             | 9) Which had fewer points? Alpha or Beta?           |             |                   |
| <b>8)</b> How :      | 8) How many more points did Alpha score than Delta? |             |                   |
| 9) Which             | h team scored exactly 24 points?                    |             |                   |
|                      |   |             |                   |
| <b>10)</b> How :     | many fewer points did Kappa score than Epsi         | ion scored? |                   |
|                      |   |             |                   |

|     |         | Interpreting a Tally Char                                | t Name: |         |
|-----|---------|--|---------|---------|
| Use | the cha | art to answer each question.                             |         | Answers |
|     | eam     | Points Scored  |         |         |
| A   | lpha    | ₩ ₩ ₩  |         | 1       |
| В   | eta     |  |         | 2       |
| Ga  | mma     |  |         | 3       |
| D   | elta    |  |         | 4       |
| Ep  | silon   | ₩₩₩₩I  |         | 5       |
| Z   | leta    | $\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W}$ |         | 6       |
| Ka  | appa    | $\mathbb{W} \mathbb{W} \mathbb{W}$                       |         | 7       |
| 1)  | Whic    | h team scored the fewest points?                         |         | 8       |
| 2)  | Whic    | h team scored the greatest number of points?             |         | 9       |
| 3)  | How     | many points did Gamma score?                             |         | 10      |
| 4)  | How     | many teams had more than 30 points?                      |         |         |
| 5)  | How     | many teams had less than 11 points?                      |         |         |
| 6)  | Whic    | h team had more points? Kappa or Zeta?                   |         |         |
| 7)  | Whic    | h had fewer points? Delta or Gamma?                      |         |         |
| 8)  | How     | many more points did Beta score than Delta?              |         |         |
| 9)  | Whic    | h team scored exactly 22 points?                         |         |         |
| 10) | How     | many fewer points did Kappa score than Zeta scor         | ed?     |         |
|     |         |  |         |         |

|                 | Interpreting a Tally Ch  | art Na | me: Answer Key    |
|-----------------|--|--------|-------------------|
| Use the cha     | art to answer each question.   |        | Answers           |
| Team            | Points Scored  | -      | 1. Alpha          |
| Alpha           |  | 15     |                   |
| Beta            |  | 43     | 2. Gamma          |
| Gamma           |  | 46     | 346               |
| Delta           | $\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} $ | 41     | 43                |
| Epsilon         |  | 22     | 5                 |
| Zeta            |  | 28     | 6. <b>Zeta</b>    |
| Kappa           | ₩₩₩  | 20     | 7. <b>Delta</b>   |
| 1) Which        | h team scored the fewest points?   | _      | 8                 |
| 2) Which        | h team scored the greatest number of points?   |        | 9. <b>Epsilon</b> |
| <b>3</b> ) How  | 108  |        |                   |
| <b>4)</b> How : | many teams had more than 30 points?  |        |                   |
| 5) How          | many teams had less than 11 points?  |        |                   |
| 6) Which        | h team had more points? Kappa or Zeta?   |        |                   |
| 7) Which        | Which had fewer points? Delta or Gamma?  |        |                   |
| 8) How          | B) How many more points did Beta score than Delta?   |        |                   |
| 9) Which        | h team scored exactly 22 points?   |        |                   |
| <b>10)</b> How  | many fewer points did Kappa score than Zeta sc   | ored?  |                   |
|                 |  |        |                   |
|                 |  |        |                   |