## Fill in the Frequency Column of each table.

1) | Miles Jogged | Tally | Frequency |
| :---: | :--- | :--- |
| 1 | HI |  |
| 2 | HH |  |
| 3 | HH\\| |  |
| 4 | HI\\| |  |
2) 

| Miles from School | Tally | Frequency |
| :---: | :---: | :---: |
| 1 | H |  |
| 2 | H\| H| $11 / 1$ |  |
| 3 | H ${ }^{\text {H }}$ |  |
| 4 | H\| H H IIII |  |

3) 

| Bags of Cans Recycled | Tally | Frequency |
| :---: | :--- | :---: |
| 10 | H\| $\\|$ |  |
| 20 | H\| |  |
| 30 | H\| H| H| |  |
| 40 | H\| H||l| |  |

4) 

| Boxes of Candy Sold | Tally | Frequency |
| :---: | :---: | :---: |
| 1 | H H H |  |
| 2 | H H H II |  |
| 3 | HHII |  |
| 4 | \||| |  |

5) 

| Minutes Spent Reading | Tally | Frequency |
| :---: | :---: | :---: |
| 5 | HH HH |  |
| 10 |  |  |
| 15 | H\| $\mid$ III |  |
| 20 | H\| |  |

Fill in the Frequency Column of each table.
1)

| Miles Jogged | Tally | Frequency |
| :---: | :--- | :---: |
| 1 | HH | 5 |
| 2 | HH\\| | 6 |
| 3 | HH\\| | 7 |
| 4 | HH\\| | 7 |

2) 

| Miles from School | Tally | Frequency |
| :---: | :---: | :---: |
| 1 | H | 5 |
| 2 | H\| HH|III | 14 |
| 3 | H\| | 7 |
| 4 | H\|H H| I|II | 14 |

3) 

| Bags of Cans Recycled | Tally | Frequency |
| :---: | :--- | :---: |
| 10 | H\|ll | 7 |
| 20 | H\| | 5 |
| 30 | H\| H| H| | 15 |
| 40 | H\| H||l| | 13 |

4) 

| Boxes of Candy Sold | Tally | Frequency |
| :---: | :---: | :---: |
| 1 | HIH H | 10 |
| 2 | HH HHII | 12 |
| 3 | H\|H| | 7 |
| 4 | \||| | 3 |

5) 

| Minutes Spent Reading | Tally | Frequency |
| :---: | :---: | :---: |
| 5 | H\| H | 10 |
| 10 |  | 1 |
| 15 | H\| | 8 |
| 20 | H\| | 7 |

