Fill in the Frequency Column of each table.

1)

Books Read	Tally	Frequency
10	‖‖‖‖ ‖‖‖‖	
20	‖	
30	‖‖‖‖ ‖	
40	‖‖‖‖ ‖‖‖‖	

2)

Minutes Spent Reading	Tally	Frequency
5	‖‖‖‖ ‖‖‖‖ ‖	
10	‖‖‖‖ ‖‖‖‖ ‖‖‖	
15	‖‖‖‖ ‖‖‖‖	
20	‖‖‖‖ ‖‖	

3)

Minutes Spent Walking	Tally	Frequency
5	‖‖‖‖ ‖‖	
10	‖‖‖‖	
15	‖‖‖‖	
20	‖‖‖‖ ‖‖	

4)

Boxes of Candy Sold	Tally	Frequency
1	‖‖‖‖ ‖‖‖‖ ‖‖	
2	‖‖‖‖ ‖‖‖‖ ‖‖‖‖	
3	‖	
4	‖‖‖‖ ‖‖‖‖	

5)

Bags of Cans Recycled	Tally	Frequency
10	‖‖‖‖ ‖‖‖‖ ‖‖‖‖	
20	‖‖‖‖ ‖‖‖‖	
30	‖‖‖‖ ‖‖‖‖ ‖‖‖‖	
40	‖‖‖‖ ‖‖‖‖ ‖	

Fill in the Frequency Column of each table.

1)

Books Read	Tally	Frequency
10	ⱶⱶⱶⱶ ⱶⱶⱶⱶ	10
20	||	2
30	ⱶⱶⱶⱶ ||	7
40	ⱶⱶⱶⱶ ⱶⱶⱶⱶ	10

2)

Minutes Spent Reading	Tally	Frequency
5	ⱶⱶⱶⱶ ⱶⱶⱶⱶ |	11
10	ⱶⱶⱶⱶ ⱶⱶⱶⱶ |||	13
15	ⱶⱶⱶⱶ ⱶⱶⱶⱶ	10
20	ⱶⱶⱶⱶ ||	7

3)

Minutes Spent Walking	Tally	Frequency
5	ⱶⱶⱶⱶ ||	7
10	||||	4
15	ⱶⱶⱶⱶ	5
20	ⱶⱶⱶⱶ ||	7

4)

Boxes of Candy Sold	Tally	Frequency
1	ⱶⱶⱶⱶ ⱶⱶⱶⱶ ||	12
2	ⱶⱶⱶⱶ ⱶⱶⱶⱶ ||||	14
3	|	1
4	ⱶⱶⱶⱶ ||||	9

5)

Bags of Cans Recycled	Tally	Frequency
10	ⱶⱶⱶⱶ ⱶⱶⱶⱶ ||||	14
20	ⱶⱶⱶⱶ ⱶⱶⱶⱶ	10
30	ⱶⱶⱶⱶ ⱶⱶⱶⱶ ⱶⱶⱶⱶ	15
40	ⱶⱶⱶⱶ ⱶⱶⱶⱶ |	11