╝┢╸

1)

Filling in Frequency Table from Tally Marks

Fill in the Frequency Column of each table.

Minutes Spent Reading	Tally
10	₩1
15	$\mathbb{H}\mathbb{H}$
20	
25	$\mathbb{H}\mathbb{H}$

Minutes Spent Reading	Frequency
10	
15	
20	
25	

a)
Z)

Books Read	Tally
30	₩ ₩
40	ЖЖЖ
50	$\mathbb{W} \mathbb{W}$
60	$\mathbb{W} = \mathbb{W}$

Books Read	Frequency
30	
40	
50	
60	

3)	Miles from School	Tally
	1	
	2	₩₩Ⅱ
	3	$\mathbb{X} \mathbb{X}$
	4	$\mathbb{X} \mathbb{X}$

4	

Minutes Spent Walking	Tally
10	¥
15	$\mathbb{W} \cong \mathbb{W}$
20	$\mathbb{W} \mathbb{W}$
25	

Miles from School	Frequency
1	
2	
3	
4	

Minutes Spent Walking	Frequency
10	
15	
20	
25	

5)

Miles Jogged	Tally
2	
3	
4	
5	₩₩Ш

Miles Jogged	Frequency
2	
3	
4	
5	

Filling in Frequency Table from Tally Marks

Frequency

6

11

3

10

Fill in the Frequency Column of each table.

Minutes Spent Reading	Tally
10	₩I
15	\mathbb{W}
20	
25	$\mathbb{H}\mathbb{H}$

2)	Books Read	Tally
	30	$\mathbb{X} \mathbb{X} = \mathbb{Y}$
	40	$\mathbb{W} \mathbb{W}$
	50	$\mathbb{W} \mathbb{W}$
	60	$\mathbb{X} \mathbb{X} = \mathbb{Y}$

3)	Miles from School	Tally
	1	
	2	₩₩Ⅱ
	3	$\mathbb{H}\mathbb{H}\mathbb{H}$
	4	$\mathbb{X} \mathbb{X}$

4)	

1)

Minutes Spent Walking	Tally
10	\mathbb{X}
15	$\mathbb{X} \mathbb{X} = \mathbb{Y}$
20	$\mathbb{X} \mathbb{X}$
25	

Books Read	Frequency
30	14
40	15
50	15
60	14

Miles from School	Frequency
1	1
2	12
3	15
4	12

Minutes Spent Reading

10

15

20

25

Minutes Spent Walking	Frequency
10	5
15	13
20	12
25	1

~ 1	
\boldsymbol{v}_{j}	

Miles Jogged	Tally
2	
3	
4	₩₩1
5	₩₩Ш

Miles Jogged	Frequency
2	2
3	4
4	11
5	14