Fill in the Frequency Column of each table.

Bags of Cans Recycled	Tally
20	$\mathbb{H}\mathbb{H}$
30	
40	$\mathbb{X} \times \mathbb{Y}$
50	₩Ш

1	
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1)

Boxes of Candy Sold	Tally
1	₩Ш
2	₩₩Ш
3	
4	₩Ш

3)	Minutes Spent Walking	Tally
	15	\mathbb{X}
	20	
	25	₩ I
	30	

4)	Mi

Miles Jogged	Tally
2	
3	
4	
5	₩₩

5)	Books Read	Tally
	10	
	20	$\mathbb{W} \mathbb{W}$
	30	H
	40	₩₩

Miles Jogged	Frequency
2	
3	
4	
5	

Books Read	Frequency
10	
20	
30	
40	

Bags of Cans Recycled	Frequency
20	
30	
40	
50	

Boxes of Candy Sold	Frequency
1	
2	
3	
4	

Minutes Spent Walking	Frequency
15	
20	
25	
30	

Fill in the Frequency Column of each table.

Bags of Cans Recycled	Tally
20	$\mathbb{H}\mathbb{H}$
30	
40	$\mathbb{X} \times \mathbb{Z}$
50	₩Ш

•	
2)	
4)	

1)

Boxes of Candy Sold	Tally
1	₩Ш
2	₩₩Ш
3	
4	₩

3)	Minutes Spent Walking	Tally
	15	\mathbb{X}
	20	
	25	\mathbb{X}
	30	

4)	Miles Jogge
	2
	3

Miles Jogged	Tally
2	₩1
3	₩1
4	₩Ш
5	₩₩

5)	Books Read	Tally
	10	
	20	$\mathbb{W} \mathbb{W}$
	30	H
	40	₩₩

Miles Jogged	Frequency
2	6
3	7
4	9
5	10

Books Read	Frequency
10	2
20	12
30	5
40	10

Bags of Cans Recycled	Frequency
20	10
30	2
40	14
50	9

Boxes of Candy Sold	Frequency
1	8
2	13
3	9
4	8

Minutes Spent Walking	Frequency
15	5
20	2
25	5
30	1

Filling in Frequency Table from Tally Marks

Bags of Cans Recycled	Tally
20	
30	
40	
50	₩I

2)	Minutes Spent Walking	Tally
	15	$\mathbb{X} \mathbb{X}$
	20	
	25	
	30	$\mathbb{X} \mathbb{X} = \mathbb{Y}$

3)	Miles from School	Tally
	3	$\mathbb{H}\mathbb{H}$
	4	$\mathbb{W} \mathbb{W}$
	5	¥
	6	

4)	Miles Jogged	Tally
	1	
	2	₩₩Ш
	3	$\mathbb{X} \mathbb{X}$
	4	₩Ш

_	1
•	۱

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

Bags of Cans Recycled	Frequency
20	
30	
40	
50	

Minutes Spent Walking	Frequency
15	
20	
25	
30	

Miles from School	Frequency
3	
4	
5	
6	

Miles Jogged	Frequency
1	
2	
3	
4	

Minutes Spent Reading	Frequency
10	
15	
20	
25	

Bags of Cans Recycled	Tally
20	
30	
40	
50	₩I

2)	Minutes Spent Walking	Tally
	15	$\mathbb{X} \mathbb{X}$
	20	
	25	
	30	$\mathbb{X} \mathbb{X} = \mathbb{Y}$

3)	Miles from School	Tally
	3	$\mathbb{H}\mathbb{H}$
	4	$\mathbb{W} \mathbb{W}$
	5	Ш
	6	

4)	Miles Jogged	Tally
	1	₩Ш
	2	
	3	$\mathbb{W} \mathbb{W}$
	4	$\mathbb{H}_{\mathbb{H}}$

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•	۱

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

Bags of Cans Recycled	Frequency
20	2
30	1
40	3
50	6

Minutes Spent Walking	Frequency
15	15
20	7
25	1
30	14

Miles from School	Frequency
3	11
4	12
5	5
6	2

Miles Jogged	Frequency
1	8
2	13
3	15
4	8

Minutes Spent Reading	Frequency
10	15
15	6
20	15
25	8

Name:

Fill in the Frequency Column of each table.

Books Read	Tally
40	
50	$\mathbb{H}\mathbb{H}$
60	$\mathbb{W}\mathbb{W}$
70	

1)

Books Read	Frequency
40	
50	
60	
70	

2)	Bags of Cans Recycled	Tally
	20	
	30	\mathbb{X}
	40	₩₩
	50	$\mathbb{W}\mathbb{W}$

3)	Miles from School	Tally
	4	¥
	5	$\mathbb{W} \mathbb{W}$
	6	₩₩Ш
	7	₩1

4)	Boxes of Candy Sold	Tally
	1	₩I
	2	₩₩
	3	
	4	ШЩ

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

Bags of Cans Recycled	Frequency
20	
30	
40	
50	

Miles from School	Frequency
4	
5	
6	
7	

Boxes of Candy Sold	Frequency
1	
2	
3	
4	

Minutes Spent Walking	Frequency
10	
15	
20	
25	

Name: Answer Key

Fill in the Frequency Column of each table.

Books Read	Tally
40	
50	₩₩1
60	$\mathbb{H}\mathbb{H}\mathbb{H}$
70	₩I

1)

Books Read	Frequency
40	2
50	11
60	15
70	6

2)	Bags of Cans Recycled	Tally
	20	
	30	\mathbb{X}
	40	₩₩
	50	$\mathbb{H}\mathbb{H}$

3)	Miles from School	Tally
	4	Ш.
	5	$\mathbb{W} \mathbb{W}$
	6	$\mathbb{W} \mathbb{W}$
	7	

4)	Boxes of Candy Sold	Tally
	1	₩I
	2	₩₩
	3	
	4	ШШ

5)

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

Bags of Cans Recycled	Frequency
20	2
30	5
40	10
50	10

Miles from School	Frequency
4	5
5	15
6	13
7	7

Boxes of Candy Sold	Frequency
1	6
2	11
3	4
4	10

Minutes Spent Walking	Frequency
10	4
15	10
20	2
25	12

Filling in Frequency Table from Tally Marks

Boxes of Candy Sold	Tally
4	$\mathbb{X} \times \mathbb{Y}$
5	₩₩
6	₩Ш
7	$\mathbb{W} \mathbb{W}$

2)	Minutes Spent Reading	Tally
	10	$\mathbb{X} \mathbb{X}$
	15	\mathbb{X}
	20	
	25	\mathbb{X}

3)	Bags of Cans Recycled	Tally
	30	₩₩1
	40	₩1
	50	
	60	$\mathbb{X} \mathbb{X}$

4)	

Miles from School	Tally
4	
5	
6	
7	

Miles Jogged	Tally
3	
4	
5	₩₩
6	

Boxes of Candy Sold	Frequency
4	
5	
6	
7	

Minutes Spent Reading	Frequency
10	
15	
20	
25	

Bags of Cans Recycled	Frequency
30	
40	
50	
60	

Miles from School	Frequency
4	
5	
6	
7	

Miles Jogged	Frequency
3	
4	
5	
6	

Boxes of Candy Sold	Tally
4	$\mathbb{W} \mathbb{W}$
5	₩₩
6	
7	$\mathbb{H}\mathbb{H}$

2)	Minutes Spent Reading	Tally
	10	$\mathbb{X} \mathbb{X}$
	15	\mathbb{X}
	20	
	25	\mathbb{X}

3)	Bags of Cans Recycled	Tally
	30	$\mathbb{X} = \mathbb{X}$
	40	₩1
	50	
	60	$\mathbb{X} \mathbb{X}$

4)

Miles from School	Tally
4	
5	
6	
7	₩Ш

Miles Jogged	Tally
3	₩I
4	₩Ш
5	$\mathbb{H}\mathbb{H}$
6	

Boxes of Candy Sold	Frequency
4	14
5	11
6	8
7	13

Minutes Spent Reading	Frequency
10	15
15	10
20	1
25	10

Bags of Cans Recycled	Frequency
30	12
40	6
50	1
60	12

Miles from School	Frequency
4	9
5	4
6	7
7	9

Miles Jogged	Frequency
3	6
4	9
5	10
6	2

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1)

Filling in Frequency Table from Tally Marks

Fill in the Frequency Column of each table.

Bags of Cans Recycled	Tally
30	Ш
40	$\mathbb{H}\mathbb{H}$
50	
60	$\mathbb{H}\mathbb{H}\mathbb{H}\mathbb{H}$

Tally	Books Re	ad	-

Bags of Cans Recycled	Frequency
30	
40	
50	
60	

2)	Books Read	Tally
	40	$\mathbb{H}\mathbb{H}$
	50	₩Ш
	60	₩Ш
	70	$\mathbb{H}\mathbb{H}$

3)	Miles Jogged	Tally
	2	¥1
	3	₩₩
	4	
	5	

Books Read	Frequency
40	
50	
60	
70	

Miles Jogged	Frequency
2	
3	
4	
5	

Minutes Spent Walking	Tally
10	
15	₩Ш
20	₩I
25	

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	-
Minutes Spent Reading	Tally
20	₩₩Ⅱ
25	₩₩₩
30	₩₩∥
35	₩₩Ш

Minutes Spent Walking	Frequency
10	
15	
20	
25	

Minutes Spent Reading	Frequency
20	
25	
30	
35	

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1)

Filling in Frequency Table from Tally Marks

Name: Answer Key

Frequency

5

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1

14

Fill in the Frequency Column of each table.

Bags of Cans Recycled	Tally
30	Ш
40	$\mathbb{H}\mathbb{H}$
50	
60	$\mathbb{H}\mathbb{H}\mathbb{H}\mathbb{H}$

2)	Books Read	Tally
	40	\mathbb{X}
	50	
	60	₩Ш
	70	\mathbb{X}

3)	Miles Jogged	Tally
	2	
	3	₩₩1
	4	
	5	

Books Read	Frequency
40	10
50	9
60	9
70	11

Bags of Cans Recycled

30

40

50

60

Miles Jogged	Frequency
2	7
3	11
4	7
5	4

Minutes Spent Walking	Tally
10	
15	₩
20	ШI.
25	

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Minutes Spent Reading	Tally
20	₩₩∥
25	$\mathbb{W} \mathbb{W}$
30	₩₩
35	$\mathbb{W} = \mathbb{W}$

Minutes Spent Walking	Frequency
10	2
15	8
20	6
25	4

Minutes Spent Reading	Frequency
20	12
25	15
30	12
35	14

Fill in the Frequency Column of each table.

1	
	IJ

Books Read	Tally
20	$\mathbb{H}\mathbb{H}$
30	$\mathbb{H}\mathbb{H}$
40	₩Ш
50	

2)	Miles from School	Tally
	2	
	3	I¥I
	4	₩₩₩
	5	$\mathbb{H}\mathbb{H}$

3)	Boxes of Candy Sold	Tally
	4	
	5	$\mathbb{W} = \mathbb{W}$
	6	$\mathbb{X} \mathbb{X}$
	7	₩₩

Bags of Cans Recycled	Tally
30	$\mathbb{H}\mathbb{H}$
40	₩Ш
50	$\mathbb{W} \cong \mathbb{W}$
60	

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

Books Read	Frequency
20	
30	
40	
50	

Miles from School	Frequency
2	
3	
4	
5	

Boxes of Candy Sold	Frequency
4	
5	
6	
7	

Bags of Cans Recycled	Frequency
30	
40	
50	
60	

Minutes Spent Walking	Frequency
10	
15	
20	
25	

Fill in the Frequency Column of each table.

1	1
T	J

Books Read	Tally
20	₩₩Ш
30	$\mathbb{H}\mathbb{H}$
40	₩Ш
50	

2)	Miles from School	Tally
	2	
	3	
	4	$\mathbb{W} \mathbb{W}$
	5	$\mathbb{H}\mathbb{H}$

3)	Boxes of Candy Sold	Tally
	4	
	5	$\mathbb{W} \cong \mathbb{W}$
	6	$\mathbb{X} \times \mathbb{Y}$
	7	₩₩

Bags of Cans Recycled	Tally
30	$\mathbb{H}\mathbb{H}$
40	₩Ш
50	$\mathbb{W} \cong \mathbb{W}$
60	

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1	٦)

Minutes Spent Walking	Tally
10	₩Ш
15	
20	$\mathbb{W} \mathbb{W}$
25	

Books Read	Frequency
20	13
30	13
40	8
50	12

Miles from School	Frequency
2	1
3	6
4	15
5	11

Boxes of Candy Sold	Frequency
4	3
5	13
6	15
7	11

Bags of Cans Recycled	Frequency
30	11
40	9
50	14
60	1

Minutes Spent Walking	Frequency
10	8
15	14
20	15
25	7

Filling in Frequency Table from Tally Marks

Minutes Spent Reading	Tally
15	$\mathbb{W} \mathbb{W}$
20	₩₩Ш
25	₩
30	₩Ш

2)	Minutes Spent Walking	Tally
	5	$\mathbb{X} \times \mathbb{Y}$
	10	
	15	
	20	

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

4)	Books Read	Tally
	40	$\mathbb{X} \times \mathbb{Y}$
	50	X
	60	
	70	

5)	Boxes of Candy Sold	Tally
	1	
	2	
	3	$\mathbb{X} \times \mathbb{Z}$
	4	$\mathbb{H}\mathbb{H}\mathbb{H}$

Minutes Spent Reading	Frequency
15	
20	
25	
30	

Minutes Spent Walking	Frequency
5	
10	
15	
20	

Miles from School	Frequency
1	
2	
3	
4	

Books Read	Frequency
40	
50	
60	
70	

Boxes of Candy Sold	Frequency
1	
2	
3	
4	

Fill in the Frequency Column of each table.

Minutes Spent Reading	Tally
15	$\mathbb{W} \cong \mathbb{W}$
20	$\mathbb{X} \times \mathbb{Y}$
25	₩
30	₩Ш

2)	Minutes Spent Walking	Tally
	5	$\mathbb{X} \times \mathbb{Y}$
	10	X
	15	
	20	

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

4)	Books Read	Tally
	40	
	50	H
	60	₩1
	70	₩I

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Boxes of Candy Sold	Tally
1	
2	
3	₩₩Ш
4	$\mathbb{W} \mathbb{W}$

Minutes Spent Reading	Frequency
15	13
20	14
25	6
30	8

Minutes Spent Walking	Frequency
5	13
10	6
15	6
20	2

Miles from School	Frequency
1	11
2	1
3	8
4	10

Books Read	Frequency
40	14
50	5
60	7
70	6

Boxes of Candy Sold	Frequency
1	3
2	4
3	14
4	15

Fill in the Frequency Column of each table.

Miles Jogged	Tally
4	$\mathbb{H}\mathbb{H}$
5	₩
6	$\mathbb{H}\mathbb{H}\mathbb{H}$
7	₩

Miles Jogged	Frequency
4	
5	
6	
7	

2)	Minutes Spent Reading	Tally
	20	₩Ш
	25	
	30	
	35	₩Ш

3)	Minutes Spent Walking	Tally
	20	
	25	₩1
	30	$\mathbb{X} \mathbb{X} = \mathbb{Y}$
	35	₩1

Minutes Spent Reading	Frequency
20	
25	
30	
35	

Minutes Spent Walking	Frequency
20	
25	
30	
35	

1)

Books Read	Tally
10	₩.
20	₩₩Ш
30	
40	₩

Boxes of Candy Sold	Tally
2	₩I
3	₩₩
4	
5	$\mathbb{H}\mathbb{H}$

Books Read	Frequency
10	
20	
30	
40	

Boxes of Candy Sold	Frequency
2	
3	
4	
5	

Name: Answer Key

Fill in the Frequency Column of each table.

1)	N

Miles Jogged	Tally
4	
5	
6	₩₩₩
7	

Miles Jogged	Frequency
4	14
5	7
6	15
7	9

2)	Minutes Spent Reading	Tally
	20	₩Ш
	25	
	30	
	35	$\mathbb{X} = \mathbb{X}$

3)	Minutes Spent Walking	Tally
	20	
	25	¥1
	30	$\mathbb{X} \mathbb{X} = \mathbb{Y} = $
	35	₩1

Minutes Spent Reading	Frequency
20	9
25	2
30	4
35	8

Minutes Spent Walking	Frequency
20	1
25	7
30	13
35	6

4)	Books Read	Tally
	10	₩ I
	20	$\mathbb{X} \mathbb{X} = \mathbb{Y}$
	30	
	40	₩1

5	
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Tally
₩1
₩₩
₩1
\mathbb{W}

Books Read	Frequency
10	5
20	13
30	4
40	7

Boxes of Candy Sold	Frequency	
2	6	
3	10	
4	6	
5	11	

Filling in Frequency Table from Tally Marks

Fill in the Frequency Column of each table.

Minutes Spent Reading	Tally
5	$\mathbb{H}\mathbb{H}$
10	₩
15	
20	₩₩Ш

Minutes Spent Reading	Frequency
5	
10	
15	
20	

2)	
4)	

Books Read	Tally
20	₩₩
30	₩₩Ш
40	$\mathbb{W} = \mathbb{W}$
50	$\mathbb{W} = \mathbb{W}$

Books Read	Frequency
20	
30	
40	
50	

3)	Minutes Spent Walking	Tally
	20	\mathbb{H}
	25	$\mathbb{W} \cong \mathbb{W}$
	30	Ш
	35	₩₩Ш

	Bags of Cans Recycled	Tally
	30	
	40	$\mathbb{H}\mathbb{H}$
ſ	50	
Ī	60	

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2))

Miles from School	Tally
1	
2	
3	Ш.
4	

Minutes Spent Walking	Frequency
20	
25	
30	
35	

Bags of Cans Recycled	Frequency
30	
40	
50	
60	

Miles from School	Frequency
1	
2	
3	
4	

Frequency

11

7

4

14

Minutes Spent Reading

5

10

15

20

Fill in the Frequency Column of each table.

Minutes Spent Reading	Tally
5	$\mathbb{H}\mathbb{H}$
10	₩
15	
20	₩₩Ш

2)	
4)	

1)

Books Read	Tally
20	$\mathbb{H}\mathbb{H}$
30	$\mathbb{X} \times \mathbb{Y}$
40	$\mathbb{X} \times \mathbb{Y}$
50	$\mathbb{X} \times \mathbb{Y}$

Books Read	Frequency
20	12
30	14
40	14
50	13

3)	Minutes Spent Walking	Tally
	20	\mathbb{H}
	25	$\mathbb{X} = \mathbb{X}$
	30	\mathbb{H}
	35	₩₩Ш

4)	Bags of Cans Recycled	Tally
	30	
	40	₩₩∥
	50	
	60	

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2	З		J

Miles from School	Tally
1	
2	
3	Ш.
4	

Minutes Spent Walking	Frequency
20	5
25	14
30	5
35	14

Bags of Cans Recycled	Frequency
30	2
40	12
50	4
60	3

Miles from School	Frequency
1	8
2	2
3	5
4	8

Fill in the Frequency Column of each table.

Miles Jogged	Tally
4	$\mathbb{H}\mathbb{H}$
5	$\mathbb{W} \mathbb{W}$
6	$\mathbb{W} \mathbb{W}$
7	₩Ш

1)

Miles Jogged	Frequency
4	
5	
6	
7	

2)	Miles from School	Tally
	4	$\mathbb{X} \mathbb{X} = \mathbb{Y}$
	5	
	6	
	7	

3)	Minutes Spent Walking	Tally
	20	$\mathbb{H}\mathbb{H}$
	25	
	30	
	35	$\mathbb{W} \mathbb{W}$

Miles from School	Frequency
4	
5	
6	
7	

Minutes Spent Walking	Frequency
20	
25	
30	
35	

4)	Books Read	Tally
	40	$\mathbb{X} \mathbb{X}$
	50	
	60	
	70	

Frequency

Tally
$\mathbb{X} \times \mathbb{Y}$
$\mathbb{W} \mathbb{W}$
₩₩
\mathbb{H}

Bags of Cans Recycled	Frequency
10	
20	
30	
40	

Answer Key Name:

Fill in the Frequency Column of each table.

Miles Jogged	Tally
4	₩₩
5	₩ ₩
6	₩₩₩
7	

Miles Jogged	Frequency
4	10
5	12
6	15
7	8

2)	Miles from School	Tally
	4	$\mathbb{X} \mathbb{X} = \mathbb{Y}$
	5	
	6	
	7	

3)	Minutes Spent Walking	Tally
	20	$\mathbb{H}\mathbb{H}$
	25	
	30	
	35	$\mathbb{W} \mathbb{W}$

Miles from School	Frequency
4	13
5	2
6	9
7	1

Minutes Spent Walking	Frequency
20	11
25	6
30	2
35	12

4)	Books Read	Tally
	40	$\mathbb{W} \mathbb{W}$
	50	
	60	₩1
	70	

Books Read	Frequency
40	12
50	4
60	6
70	8

1	-	`
4	•	۱
)	,

Bags of Cans Recycled	Tally
10	$\mathbb{W} \mathbb{W}$
20	$\mathbb{H}\mathbb{H}$
30	₩₩
40	₩I

Bags of Cans Recycled	Frequency
10	15
20	10
30	10
40	6