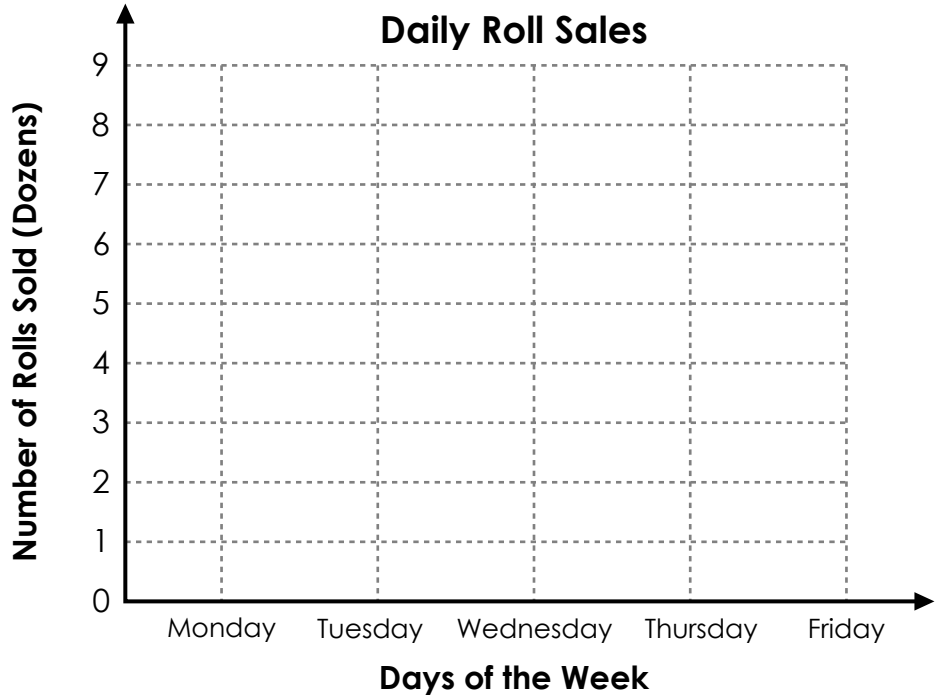Name: _____

Advanced Line Graph

The manager of Pan's Bakery keeps track of how many rolls are sold each day. Use the chart below to graph the sales and answer the questions.

Monday	84 rolls
Tuesday	72 rolls
Wednesday	66 rolls
Thursday	48 rolls
Friday	54 rolls

Daily Roll Sales

Number of Rolls Sold (Dozens)

9
8
7
6
5
4
3
2
1
0

Monday   Tuesday   Wednesday   Thursday   Friday
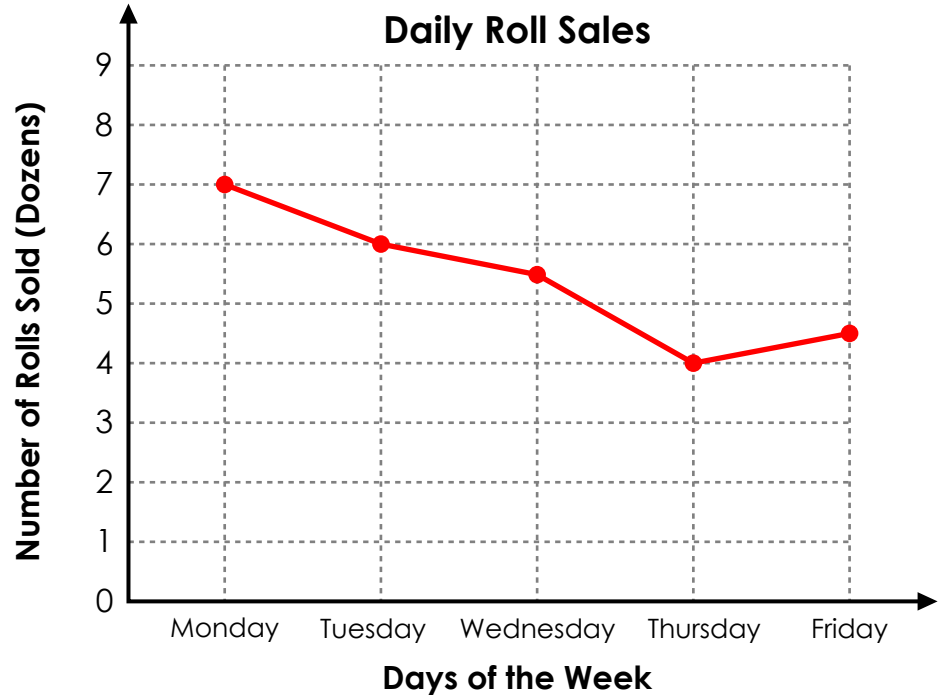
Days of the Week

1. How many rolls were sold on Monday and Tuesday?

1. _____

2. How many more rolls were sold on Wednesday than Thursday?

2. _____

3. How many **dozen** rolls were sold on Monday and Thursday?

3. _____

4. How many **dozen** rolls were sold in all?

4. _____

5. How many **dozen** rolls were sold on Friday?

    a. 54   **b.** 4

    c. $4\frac{1}{2}$ **d.** $5\frac{1}{2}$

6. How many rolls were sold on Wednesday?

    a. 5 dozen   **b.** $5\frac{1}{2}$ dozen

    c. 6 dozen   **d.** $6\frac{1}{2}$ dozen

ANSWER KEY

Advanced Line Graph

The manager of Pan's Bakery keeps track of how many rolls are sold each day. Use the chart below to graph the sales and answer the questions.

Monday	84 rolls
Tuesday	72 rolls
Wednesday	66 rolls
Thursday	48 rolls
Friday	54 rolls

Daily Roll Sales

Days of the Week

1. How many rolls were sold on Monday and Tuesday?

   1. **156 rolls or 13 dozen rolls**

2. How many more rolls were sold on Wednesday than Thursday?

   2. **18 rolls or $1\frac{1}{2}$ dozen rolls**

3. How many **dozen** rolls were sold on Monday and Thursday?

   3. **11 dozen rolls**

4. How many **dozen** rolls were sold in all?

   4. **27 dozen rolls**

5. How many **dozen** rolls were sold on Friday?

   a. 54   **b.** 4

   c. $4\frac{1}{2}$ **d.** $5\frac{1}{2}$

6. How many rolls were sold on Wednesday?

   a. 5 dozen   **b. $5\frac{1}{2}$ dozen**

   c. 6 dozen   **d.** $6\frac{1}{2}$ dozen