

Use the line plots to answer each question.

2	3	4	5	6	7	8	9	10
			_		-	0	0	1.0
×	×	×	×	×	×	×	×	×
×	×	×	×	×	1	×	×	×
×	\times	×	×	×		×	×	×
×	×	×	×	×		×	×	×
×	×	×	×	×		×	×	×
×	×	×	×	×		×	×	5
×	×	×	×	6		×	×	
×	\times	×	×			×	7	
×	×	8	\times			\times		
9	\times		×			×		
	×		\times			10		
	×		11					
	12							
	× × × × × ×	<pre></pre>	<pre></pre>	9 × 8 × × × 8 × × × × × × × × × × × × × × × × × × × × × × × × × × × × × × × × ×	X 11 X X Y X X X	<pre></pre>	X 11 Y X Y X Y X X X	X 11 Y X Y X X X

- 1) What is the combined number of cars she sold in hour 6 and in hour 7?
- 2) What is the difference in the number of cars she sold in hour 7 and the number she sold in hour 4?
- 3) She sold the most cars which hour?
- 4) Did she sell more cars in hour 2 or in hour 3?
- 5) Did she sell fewer cars in hour 2 or in hour 3?
- **6)** Which hour did she sell exactly 2 cars?
- 7) Which hours (if any) did she sell more than 8 cars?
- 8) Which hour did she sell the fewest cars?
- 9) How many cars did she sell in hour 3?
- **10)** How many hours did she sell more than 9 cars?
- 11) How many hours did she sell fewer than 7 cars?



- 1. _____
- 2
- 3. _____
- 4. _____
- 5. _____
- 6. _____
- 7. _____
- 8. _____
- 9. _____
- 10. _____
- 11. _____



Name:

Answer Key

Answers

Use the line plots to answer each question.

2	\times	×	×	×	×	×	×	×
	×	×	×	×	×	×	×	×
	×	×	×	×	6 ×	×	×	5
	×	×	×	×		×	7	
	9 ×	×	8	×		×		
		12 × ×		11 ×		10		

 $Each \times = 1 can$

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