	Interpreting Line Plots Name:										
Use the line plots to answer each question.											Answers
$ \begin{array}{c} 7 \\ \times \\ \times \\ \times \\ \times \\ 1 \end{array} $	the line 4 × × × × 2	plots to 3 × × × 3	5 × × × × × × × 4	11 × × × × × × × × × × × × ×	2 × × 6		8 × × × × × × × × × 8	12 × × × × × × × × × × × × ×	6 × × × × × × × 10	Each $\times = 1$ car	Answers 1. 2. 3. 4. 5. 6. 7.
1) 2) 3)	2) How many hours did she sell more than 1 cars?										8.
4)) What is the difference in the number of cars she sold in hour 5 and the number she sold in hour 10?										11
5) 6)											
7)) How many hours did she sell fewer than 5 cars?										
8) 9)											
10) 11)) She sold the most cars which hour?										
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			Answer Key								
Interpreting Line PlotsName:Use the line plots to answer each question.											Answers
								12			12
				11 × ×				× × ×			2. 9
7				× ×			8 ×	× ×		Each × =	33
× × ×	4		5 ×	× × ×			× × ×	× × ×	6 × ×	× = 1 car	4
× ×	× ×	3 ×	× ×	× ×	2		× ×	× ×	× ×	7	5. <u>20</u> 6 7
\times \times 1	× × 2	× × 3	× × 4	\times \times 5	× × 6	1 × 7	× × 8	× × 9	\times \times 10		6. <u>/</u> 7. <u>4</u>
1)	Hours How many cars did she sell in hour 6?										8. 2
2)											9. 1,5,8,9,10
3)	Did she sell more cars in hour 6 or in hour 3?										109
4)	What is the difference in the number of cars she sold in hour 5 and the number she sold in hour 10?										115
5)											
6)) Which hour did she sell the fewest cars?										
7)) How many hours did she sell fewer than 5 cars?										
8)	Did she sell fewer cars in hour 2 or in hour 8?										
9)) Which hours (if any) did she sell more than 5 cars?										
10)) She sold the most cars which hour?										
11)	Which	hour dic	l she sell	l exactly	y 11 car	s?					
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