$Each \times = 1$ game



Use the line plots to answer each question.

			12						
			×			11			
			\times		10	\times			
			\times		\times	\times		9	
	8		\times		\times	\times		\times	
	\times		\times		\times	\times		\times	7
	×		×		×	×		×	\times
	×	5	×		×	×		×	\times
4	×	×	×		×	×		×	\times
×	×	×	×	3	×	×		×	\times
×	\times	\times	\times	\times	\times	\times		\times	\times
×	×	×	×	×	×	×	1	×	\times
X	×	×	×	×	×	×	×	×	×
1	2	3	4	5	6	7	8	9	10
				Week	Numb	er			

- 1) What is the combined number of games he beat in week 3 and in week 7?
- 2) He beat the most games which week?
- 3) Which week did he beat exactly 11 games?
- 4) How many weeks did he beat fewer than 7 games?
- 5) Which weeks (if any) did he beat more than 6 games?
- 6) How many games did he beat in week 10?
- 7) Which week did he beat the fewest games?
- 8) Did he beat fewer games in week 8 or in week 2?
- 9) How many weeks did he beat more than 9 games?
- **10**) Did he beat more games in week 8 or in week 5?
- **11**) What is the difference in the number of games he beat in week 10 and the number he beat in week 4?



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

-10 91 82 73 64 55 45 36 27



Name:

 $Each \times = 1$ game

Answer Key

Use the line plots to answer each question.

1	2	3	4	5	6	7	8	9	10
X	×	×	×	×	×	×	×	×	X
×	×	×	×	\times	×	×	1	×	×
×	×	×	×	\times	×	×		\times	×
×	×	×	×	3	×	×		×	×
4	×	\times	\times		\times	\times		\times	×
	\times	5	\times		\times	\times		\times	×
	×		\times		\times	\times		\times	×
	\times		\times		\times	\times		\times	7
	8		\times		\times	\times		\times	
			\times		\times	\times		9	
			\times		10	\times			
			×			11			
			12						

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- 11) What is the difference in the number of games he beat in week 10 and the number he beat in week 4?

Answers

- _____
- 1. **16**
- _
 - 4

3.

- **2,4,6,7,9,10**
- 5. **7**
- 7. **8**
- 8. 8
- **3**
- 0 5
- 11. 5

64