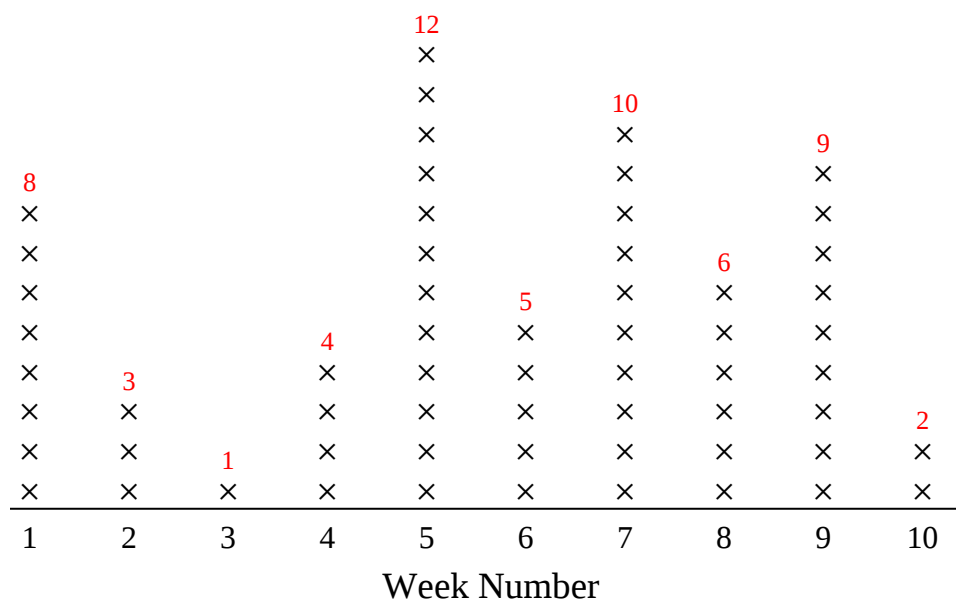


Use the line plots to answer each question.



Each $\times = 1$ book

Answers

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

- | | |
|-----|-----|
| 1. | 9 |
| 2. | 4 |
| 3. | 6 |
| 4. | 5,7 |
| 5. | 13 |
| 6. | 7 |
| 7. | 5 |
| 8. | 2 |
| 9. | 5 |
| 10. | 3 |
| 11. | 3 |