Use the line plots to answer each question.

```
                12
                ×               11
        10      ×               ×
        ×       ×               ×
        ×       ×       8       ×
7       ×       ×       ×       ×
×       ×       ×       ×       ×
×       ×       ×       ×   6   ×   5
×       ×       ×       ×   ×   ×   ×
×       ×   3   ×       ×   ×   4   ×
×       ×   ×   ×       ×   ×   ×   ×
×       ×   ×   ×       ×   ×   ×   ×   1
×       ×   ×   ×       ×   ×   ×   ×   ×
1   2   3   4   5   6   7   8   9   10
```

Each × = 1 book

Week Number

1) Which week did she read exactly 11 books?

2) How many weeks did she read more than 4 books?

3) What is the difference in the number of books she read on week 4 and the number she read on week 8?

4) Which week did she read the fewest books?

5) She read the most books on which week?

6) Did she read fewer books on week 1 or week 10?

7) How many weeks did she read fewer than 8 books?

8) Did she read more books on week 6 or week 2?

9) How many books did she read on week 1?

10) Which weeks (if any) did she read more than 6 books?

11) What is the combined number of books she read on week 6 and week 9?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

Name: **Answer Key**

Use the line plots to answer each question.

Answers

```
                 12
                 ×
        10              11
        ×        ×       ×
        ×        ×       ×
                 ×        8    ×
 7      ×        ×        ×    ×
 ×      ×        ×        ×    ×           6
 ×      ×        ×        ×    ×     ×     ×           5
 ×      ×        ×        ×    ×     ×     ×     4     ×
 ×      ×    3   ×        ×    ×     ×     ×     ×     ×
 ×      ×    ×   ×        ×    ×     ×     ×     ×     ×
 ×      ×    ×   ×        ×    ×     ×     ×     ×     ×        1
 ×      ×    ×   ×        ×    ×     ×     ×     ×     ×        ×
 1      2    3   4        5    6     7     8     9     10
```

Each × = 1 book

Week Number

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11) What is the combined number of books she read on week 6 and week 9?

1.   **7**

2.   **7**

3.   **8**

4.   **10**

5.   **4**

6.   **10**

7.   **6**

8.   **2**

9.   **7**

10.   **1,2,4,5,7**

11.   **11**

1-10	91	82	73	64	55	45	36	27	18	9
11	0									