Name:

Use the line plots to answer each question.

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

Each × = 1 car

Hours

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

1) How many hours did she sell fewer than 3 cars?

2) How many cars did she sell in hour 2?

3) How many hours did she sell more than 5 cars?

4) Which hours (if any) did she sell more than 8 cars?

5) She sold the most cars which hour?

6) What is the combined number of cars she sold in hour 10 and in hour 8?

7) Did she sell more cars in hour 7 or in hour 6?

8) Which hour did she sell the fewest cars?

9) Which hour did she sell exactly 1 cars?

10) Did she sell fewer cars in hour 6 or in hour 10?

11) What is the difference in the number of cars she sold in hour 5 and the number she sold in hour 3?

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

Name: _____

Use the line plots to answer each question.

Answers

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

Each × = 1 car

1) How many hours did she sell fewer than 3 cars?

2) How many cars did she sell in hour 2?

3) How many hours did she sell more than 5 cars?

4) Which hours (if any) did she sell more than 8 cars?

5) She sold the most cars which hour?

6) What is the combined number of cars she sold in hour 10 and in hour 8?

7) Did she sell more cars in hour 7 or in hour 6?

8) Which hour did she sell the fewest cars?

9) Which hour did she sell exactly 1 cars?

10) Did she sell fewer cars in hour 6 or in hour 10?

11) What is the difference in the number of cars she sold in hour 5 and the number she sold in hour 3?

1. **2**

2. **10**

3. **5**

4. **1,2,5**

5. **1**

6. **10**

7. **7**

8. **4**

9. **4**

10. **6**

11. **3**

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