Name: _____

Use the line plots to answer each question.

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

Each × = 1 car

1) What is the difference in the number of cars she sold in hour 10 and the number she sold in hour 9?

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

Each × = 1 car

2) Which hour did she sell the fewest cars?

```
12
×                    11
×                    ×          10
×              9     ×          ×
×              ×     ×          ×     8
×                    ×          ×     ×
×        6           ×          ×     
```
Each ×

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

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

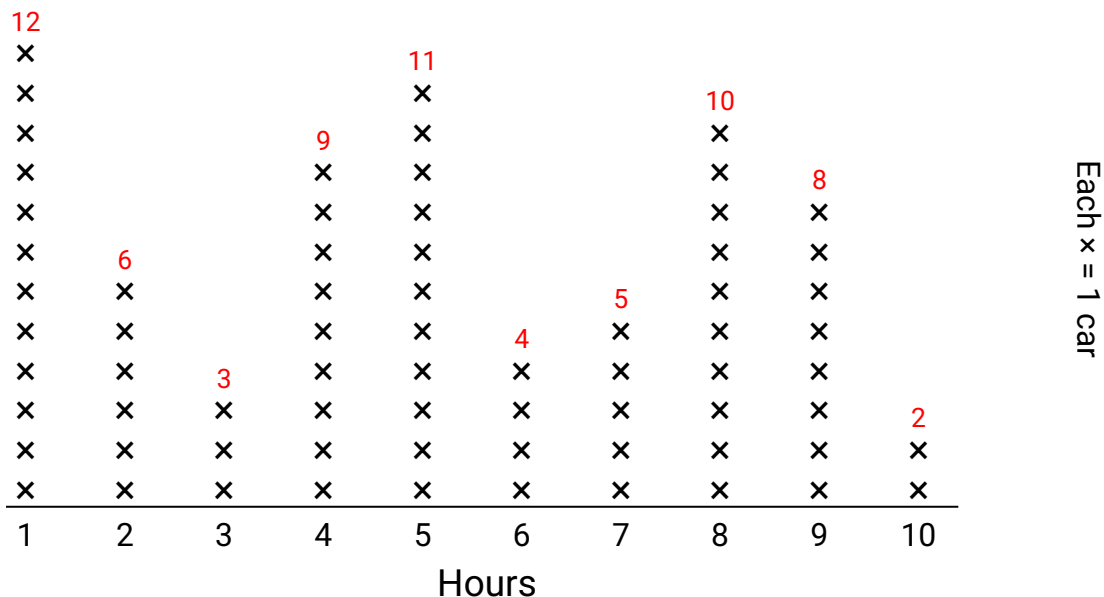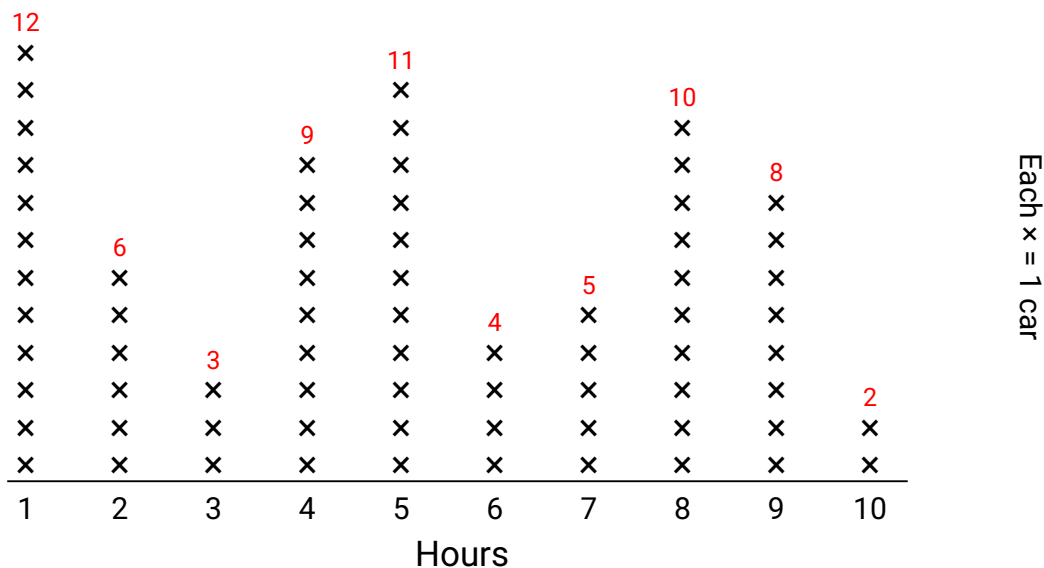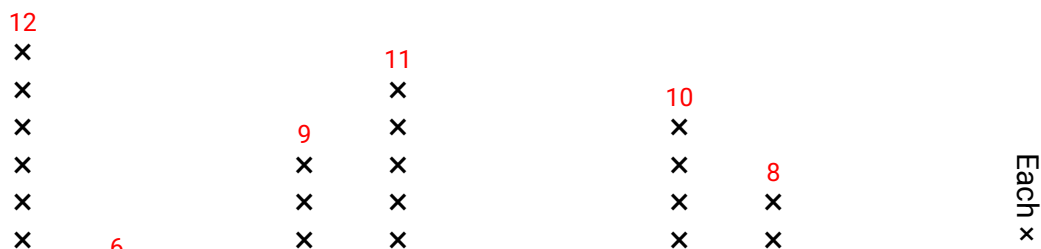**Math**   www.CommonCoreSheets.com

Name:

Use the line plots to answer each question.

Each × = 1 car

1) What is the difference in the number of cars she sold in hour 10 and the number she sold in hour 9?

Each × = 1 car

2) Which hour did she sell the fewest cars?

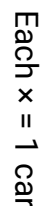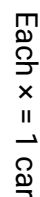Each ×