## Use the line plots to answer each question.

1. $\qquad$
2. $\qquad$
3. 

| 8 |  |  | $\times$ | $\times$ | $\times$ |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\times$ |  | $\times$ | $\times$ | $\times$ |  | 7 |  |
| $\times$ |  |  | $\times$ | $\times$ | $\times$ |  | $\times$ |
| $\times$ |  |  | $\times$ | $\times$ | $\times$ |  | $\times$ |
| $\times$ |  | 4 | $\times$ | $\times$ | $\times$ |  | $\times$ |
| $\times$ |  | $\times$ | $\times$ | $\times$ | $\times$ |  | $\times$ |
| $\times$ | $\times$ | $\times$ | $\times$ | $\times$ |  | $\times$ | $\times$ |
| $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | 1 | $\times$ | $\times$ |
| $\times$ | $\times$ | $\times$ |  |  |  |  |  |
| $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ |
| $\times$ | $\times$ | $\times$ |  |  |  |  |  |
| $\times$ | $\times$ | $\times$ | 5 | 6 | 7 | 8 | 9 |

1) How many pies did contestant 6 eat?
2) Did contestant 8 or contestant 6 eat fewer pies?
3) Which contestants (if any) ate more than 6 pies?
4) How many contestants ate more than 2 pies?
5) Did contestant 4 or contestant 3 eat more pies?
6) Which contestant ate the most pies?
7) How many contestants ate fewer than 7 pies?
8) What is the combined number of pies contestant 10 and contestant 4 ate?
9) Which contestant ate exactly 1 pies?
10) Which contestant ate the fewest pies?
11) What is the difference in the number of pies contestant 1 ate and the number contestant 7 ate?
Use the line plots to answer each question.

|  |  |  |  | 11 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\times$ |  |  |  |  |  |
|  |  |  | $\times$ | 9 | $\times$ |  |  |  |
| 8 |  |  | $\times$ | $\times$ | $\times$ |  |  |  |
| $\times$ |  |  | $\times$ | $\times$ | $\times$ |  | 7 |  |
| $\times$ |  |  | $\times$ | $\times$ | $\times$ |  | $\times$ | 6 |
| $\times$ |  |  | $\times$ | $\times$ | $\times$ |  | $\times$ | $\times$ |
| $\times$ |  | 4 | $\times$ | $\times$ | $\times$ |  | $\times$ | $\times$ |
| $\times$ |  | $\times$ | $\times$ | $\times$ | $\times$ |  | $\times$ | $\times$ |
| $\times$ | 2 | $\times$ | $\times$ | $\times$ | $\times$ |  | $\times$ | $\times$ |
| $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | 1 | $\times$ | $\times$ |
| $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ |
| $\times 1$ | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

1) How many pies did contestant 6 eat?
2) Did contestant 8 or contestant 6 eat fewer pies?
3) Which contestants (if any) ate more than 6 pies?
4) How many contestants ate more than 2 pies?
5) Did contestant 4 or contestant 3 eat more pies?
6) Which contestant ate the most pies?
7) How many contestants ate fewer than 7 pies?
8) What is the combined number of pies contestant 10 and contestant 4 ate?
9) Which contestant ate exactly 1 pies?
10) Which contestant ate the fewest pies?
11) What is the difference in the number of pies contestant 1 ate and the number contestant 7 ate?
