

Homework Practice*Line Plots***Organize each set of data in a line plot.**

1. Number of books checked out per person at the library.
2. Number of homeruns hit per game.

Number of Books	People
2	8
3	6
4	6
5	6
10	1

Game	Homeruns
1	4
2	4
3	0
4	1
5	3
6	4
7	2

Identify the mode, median, and any outliers for the data set.

3. Number of books checked out per person.

Mode: _____ Median: _____ Outlier: _____

4. Number of homeruns hit per game.

Mode: _____ Median: _____ Outlier: _____

Spiral Review **Make a table to solve. (Lesson 3-3)**

5. Aaron is selling popcorn to raise money for the band. He sells 1 box of popcorn for every 3 houses he visits. How many houses will he need to visit to sell 9 boxes of popcorn? _____
6. Kimberly babysits 3 hours on weekends. For every 3 hours she works, she earns \$25. If she wants to earn \$165, how many weekends must she work? _____
7. If Kimberly starts working 5 hours on weekends and earns \$42, how many weekends must she work to earn the \$165? _____