$\qquad$
$\qquad$ Class: $\qquad$

Find the mean, median, mode, and range for the following data

1. Height in inches of 14 college baseball players: $70,69,72,70,68,71,70,69,71,70,67,69,71,73$.
Mean:
Median:
Mode:
Range:
2. Salaries for employees in one department of the Garcia Brothers Company in thousands of dollars: $33,35,33,29,36,32,31,33,28,34,33,29,38,32,34,34,31,35$

Mean: Median: Mode: Range:
3. Mark McGwire Home run totals by year

| Year | Home run <br> totals |
| :--- | :--- |
| 86 | 3 |
| 87 | 49 |
| 88 | 32 |
| 89 | 33 |
| 90 | 39 |
| 91 | 22 |
| 92 | 42 |
| 93 | 9 |
| 94 | 9 |
| 95 | 39 |
| 96 | 52 |
| 97 | 58 |
| 98 | 70 |
| 99 | 65 |
| 00 | 32 |
| 01 | 29 |

Mean:

Median:

Mode:

Range:

In each case, identify whether the average described is representing mean, median, or mode.
4. Most Irish children with red hair also has freckles.
5. The pitcher's earned run average is 2.35 .
6. The average GPA at AFHS is 3.3

