Choosing the best average

Exit ticket Name _____

1 Which average describes the group better?

1, 2, 3, 4, 15

1. Find the median and the mean. — Median [3] Mean [25] ÷ [5] = [5]
2. Look for an outlier. — an outlier / no outlier
3. Pick the better average. — mean / median

2 Which average describes the group better?

3, 4, 6, 6, 6

1. Find the median and the mean. — Median [ ] Mean [ ] ÷ [ ] = [ ]
2. Look for an outlier. — an outlier / no outlier
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3 Which average describes 4, 5, 5, 6 and 30 better? Why?

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