## Critiquing Conclusions

## The monthly earnings of several teenagers are $200, $350, $275, $250, $750, $350, and $310.

The following statements are correct …​ but might be misleading. Explain why each statement is not a valid conclusion. You can perform the calculations to find mean, median, and mode by hand or by using a [sandbox](https://codehs.com/sandbox) item (choose Python 3 Data Science).

1. Teenagers in this group most commonly make $350 dollars a month.
   * Which measure of central tendency is used in this statement?
   * Why is it misleading?
2. This group of teenagers averages $355 a month.
   * Which measure of central tendency is used in this statement?
   * Why is it misleading?
3. Over half the students made $310 or less.
   * Which measure of central tendency is used in this statement?
   * Why is it misleading?