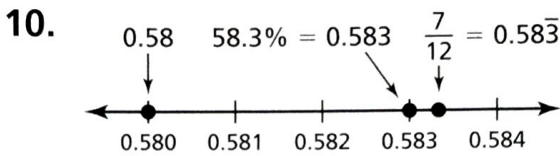
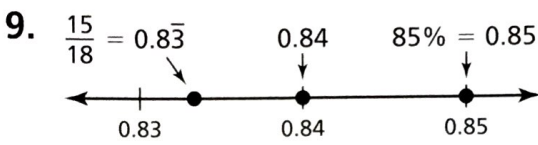


Answers

- 0.0096
- 0.65
- 0.257
- 42%
- 788%
- 58.54%
- 65%
- 5.6



- 75%
- 160%
- 36
- 750
- increase; 150%
- decrease; 25%
- \$14.25
- \$9.63
- \$216
- \$900
- Your friend
- a. 12%
b. 84 cars; To get the same percent error, the amount of error needs to be the same. Because your estimate was 9 cars below the actual number, an estimate of 9 cars above the actual number will give the same percent error.
- Year 1: \$832
Year 2: \$864
Year 3: \$896