

1. What number is 2% of 55?

A. 2.25

B. 1.1

You are right! Go to [next](#).

You are wrong! [Try again.](#)

2. What amount of dollars is 10% of \$119?
- A. \$1.19
 - B. \$11.90

You are right! Go to [next](#).

You are wrong! [Try again.](#)

3. As of Nov. 19, 2020, United States Laboratory Testing shows 7.7% of population tested for COVID – 19 were positive. Based on this data, what will be the estimated number of population positive if 350,000 people are tested?
- A. [3500](#)
 - B. [26,950](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

4. A biology class examined some flowers in a local meadow. They saw 85 flowers, of which 40% were perennials. How many perennial flowers did the students see?
- A. 34
 - B. 17

You are right! Go to [next](#).

You are wrong! [Try again.](#)

5. At Elizabeth's Swimwear, 10% of the 50 swimsuit styles are bikinis. How many bikini styles are there?
- A. 7
 - B. 5

You are right!

You are wrong! [Try again.](#)