1. What is 90% of $100?

2. What is 20% of 20?

3. What is 40% of $160,000?

4. What is 10% of 20?
Percents of numbers and money amounts

1. What is 90% of $100?
   - Divide the percentage with 100. 
     90/100.
   - Multiply it with the total amount.
     \[
     \frac{90}{100} \times 100 = 90
     \]
   - Therefore, 90% of $100 = $90.

2. What is 20% of 20?
   - Divide the percentage with 100. 
     20/100.
   - Multiply it with the total amount.
     \[
     \frac{20}{100} \times 20 = \frac{20 \times 20}{100} = 4
     \]
   - Therefore, 20% of 20 = 4.

3. What is 40% of $160,000?
   - Divide the percentage with 100. 
     40/100.
   - Multiply it with the total amount.
     \[
     \frac{40}{100} \times 160000 = 64000
     \]
   - Therefore, 40% of $160,000 = $64,000.

4. What is 10% of 20?
   - Divide the percentage with 100. 
     10/100.
   - Multiply it with the total amount.
     \[
     \frac{10}{100} \times 20 = 2
     \]
   - Therefore, 10% of 20 = 2.