Adding Tenths and Hundredths

Use what you know about equivalent fractions to add. Write an equation to show your work.

1. 2 tenths + 15 hundredths
   Equation (in words): _____________________________

2. \( \frac{68}{100} + \frac{3}{10} \)
   Equation: _____________________________

3. \( \frac{1}{10} + \frac{50}{100} \)
   Equation: _____________________________

4. \( \frac{4}{10} + \frac{60}{100} + \frac{3}{10} + \frac{81}{100} \)
   Equation: _____________________________

5. \( 1\frac{3}{10} + \frac{64}{100} \)
   Equation: _____________________________

6. \( 3\frac{22}{100} + 2\frac{8}{10} \)
   Equation: _____________________________

7. \( \frac{15}{10} + \frac{78}{100} \)
   Equation: _____________________________

8. Nicholas shaded \( \frac{40}{100} \) of his hundreds grid. Victor shaded \( \frac{5}{10} \) of his grid.
   Who shaded more? ________________
   How much did they shade in all? ________________ of a grid

Practice

Write three equivalent fractions.

9. \( \frac{1}{2} = \) _____________________________
10. \( \frac{1}{3} = \) _____________________________
11. \( \frac{1}{4} = \) _____________________________
12. \( \frac{1}{5} = \) _____________________________