

Practice.

3. Add mentally. Pay close attention to the number that only has tenths. Before adding, tag a zero to it so the addends will have the same amount of decimals. Write the problems using fractions also.

$\begin{array}{rcrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rcrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	0.6 + 0.09 =
$\frac{10}{100} + \frac{5}{100} = \frac{15}{100}$	$\frac{100}{100} + \frac{10}{100} =$	
0.11 + 0.5 =	0.24 + 0.2 =	0.3 + 0.39 =