

Topic 22 Fractions

Version: PRACTICE

**No Calculators, Simplify when needed**

Problem	Show Work	Answer as a Mixed Number	Answer as an Improper Fraction
$\frac{3}{2} + \frac{1}{4} = X$			
$\frac{3}{2} - \frac{1}{4} = X$			
$\frac{3}{2} \cdot \frac{1}{4} = X$			
$\frac{3}{2} \div \frac{1}{4} = X$			
$\frac{3}{7} + \frac{4}{5} = X$			
$\frac{3}{7} - \frac{4}{5} = X$			
$\frac{3}{7} \cdot \frac{4}{5} = X$			
$\frac{3}{7} \div \frac{4}{5} = X$			