2nd Term Fractions Test

Create an equivalent fraction to the following:

Prime factor and reduce the following fractions:



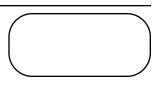
72

8



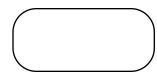
Add and reduce $3\frac{7}{8} + \frac{19}{16} + \frac{3}{4} =$

Change the following fraction to a decimal equivalent round to the thousandths if needed. 7



Add and reduce the following fractions, and change improper to mixed.

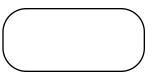
$$\frac{6}{9} + \frac{2}{9} =$$



$$\frac{3}{5} + \frac{2}{4} =$$

$$\frac{1}{8} + \frac{3}{9} =$$

$$5\frac{4}{15} + 6\frac{8}{20} =$$



Change the following improper to mixed, or mixed to improper fraction.

$$6\frac{8}{20}$$

$$3\frac{6}{15}$$

