Name _____ Date_____
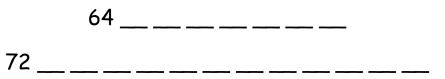
Worksheet 2-5.5

Add the following fractions. Reduce your answers down to the smallest denominator possible.

1. $\frac{2}{12} + \frac{2}{60} =$

2. $\frac{2}{8} + \frac{4}{6} =$

3. $\frac{7}{25} + \frac{4}{75} =$

4. $\frac{3}{48} + \frac{51}{144} =$

5. $\frac{2}{11} + \frac{11}{121} =$

6. List all the factors of 64 and 72 and then circle the Greatest Common Factors.

$$64 \ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}$$

$$72 \ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}$$

7. List 10 multiples of 6 and 8 and then circle the Least Common   Multiple.

6     $\underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}$

8     $\underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}\ \underline{}$