Name : _____

Dividing Fractions by Cross Cancelling

1) Theodora had practiced playing table tennis for $\frac{25}{6}$ hours by the end of the week. If each day the practice lasted for $\frac{5}{6}$ of an hour, how many days did she practice during the week?

   _____

2) Annette makes leather keychains with $\frac{32}{5}$ ounces of scrap leather. If it requires $\frac{8}{5}$ ounces to make one keychain, how many keychains can she make?

   _____

3) Alice makes paper   eet of parchment
   paper, how many   per?

   _____

4) Matilda has $\frac{3}{5}$ of a   ecorate bracelets. If it
   requires $\frac{1}{5}$ of the p   celets can she decorate?

   _____

5) If Mike can type $\frac{7}{2}$ pages in $\frac{49}{4}$ minutes, how many pages can he type in one minute?

   _____