Name : _____

Dividing Mixed Numbers

1) Evelyn is $3\frac{2}{5}$ feet tall. If her uncle is $6\frac{4}{5}$ feet tall, how many times more is Evelyn's uncle taller than Evelyn?

   _____

2) If $11\frac{7}{8}$ pounds of apples yielded $4\frac{3}{4}$ servings of apple juice, how many pounds of apples did one serving contain?

   _____

3) Zac spends $8\frac{3}{4}$ m_____s. If each small bit he watched is $1\frac{1}{4}$ _____ atch in all?

   _____

4) Terence mixes $1\frac{1}{3}$ _____ ey and some blueberries to ma_____y does he require for $26\frac{2}{3}$ cups of milk?

   _____

5) Tina feeds her birds exactly $1\frac{5}{6}$ small measuring cups of bird food each time. If she has fed them exactly $27\frac{1}{2}$ cups till date, how many times has she given food to the birds?

   _____