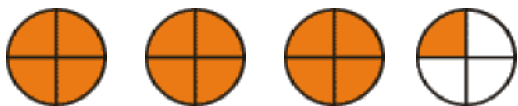# Mixed Numbers to Fractions

How many fourth parts is $3\frac{1}{4}$?

Here are   Here are   Here are
4 fourths. 4 fourths. 4 fourths.   Here is
1 fourth.

So total is ___ fourths = $\frac{}{4}$

How many third parts is $2\frac{2}{3}$?

Here are   Here are   Here are
3 thirds   3 thirds   2 thirds.
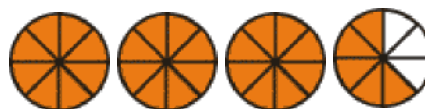
So total is ___ thirds = $\frac{}{3}$

How many fifth parts is $4\frac{2}{5}$?

How can you use multiplication
to find how many fifths you see?

Total is __ × __ + __ = ___ fifths = $\frac{}{5}$

How many eight parts is $3\frac{5}{8}$?

How can you use multiplication
to find how many eighths you see?

Total is __ × __ + __ = ___ eighths = $\frac{}{8}$

1. Draw a picture, and write these mixed numbers as fractions.

a. $1\frac{1}{5}$ =	**b.** $1\frac{2}{3}$ =	**c.** $2\frac{1}{5}$ =
d. $3\frac{4}{5}$ =	**e.** $2\frac{3}{4}$ =	**f.** $2\frac{1}{6}$ =