

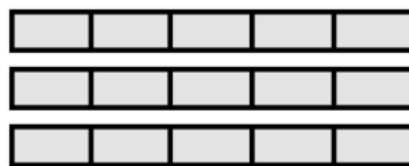
Name: _____

Wednesday Review

1 = _____ fifths

2 = _____ fifths

3 = _____ fifths



Changing a whole number is easy even without a picture.

You know that 1 whole = $5/5$. So 2 wholes = $5/5 + 5/5 = 10/5$.

And 3 wholes = $5/5 + 5/5 + 5/5 = 15/5$.

Another way to look at it is that you have 3 groups of 5 fifths.

That's (3×5) fifths or $15/5$ (fifteen fifths).

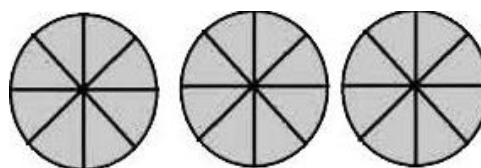
How many fifths in 4 wholes? _____

4 = _____ fifths

1 = _____ eighths

2 = _____ eighths

3 = _____ eighths



How many eighths in 4 wholes? _____ How many eighths in 5 wholes? _____

How many eighths in 10 wholes? _____

You can also write a whole number as a mixed number. The fractional part of the mixed number just has zero for the numerator.

Examples: $1 = 1 \frac{0}{2}$ $3 = 3 \frac{0}{5}$ $2 = 2 \frac{0}{8}$

How do you write $1 \frac{0}{2}$ as a fraction? _____