Example 1: 3 $\frac{2}{6}$ =

How many sixths can we split this mixed number into?

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Practice 1: 2 $\frac{3}{4}$ =

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Example 2: 2$ \frac{3}{4}$ is equivalent to which expression?

a) 2 x $\frac{3}{4}$ b) $\frac{3}{4}$ + $\frac{3}{4}$ c) $\frac{4}{4}$ + $\frac{4}{4}$ + $\frac{4}{4}$

Example 3: $\frac{15}{4}$ =

Practice 3: $\frac{17}{3}$ =

Convert the improper fraction into a mixed number. Draw a model in the white space below if needed.

Example 4: $\frac{27}{6}$ =

The denominator 6 tells us that every group of $\frac{6}{6}$ makes 1 whole amount. Use the white space below to change this improper fraction into a mixed number.

Practice 4: $\frac{28}{8}$ =

Convert the improper fraction into a mixed number. Show your work on the white space below.

Convert the mixed number to an improper fraction. Use the model below if needed or write a number sentence showing your work.

Practice 5: 4 $\frac{2}{8}$ =

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Practice 6: 5 $\frac{1}{3}$ =

Convert the mixed number to an improper fraction. Use the model below if needed or write a number sentence showing your work.

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Time to take the snapshot!