Example 1: = 3 $\frac{6}{8}$ + 2$ \frac{5}{8}$

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Practice 1: 4 $\frac{6}{10}$ + 3$ \frac{6}{ 10} $=

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Example 2: 8 - 3 $\frac{2}{5}$ =

There are 8 whole amounts represented in the model below, but I had to cut one of them into fifths.

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There are 7 whole amounts represented in the model below, what do we need to do to one of the whole amounts in order to solve?

Practice 2: 7 - 2 $\frac{1}{4}$ =

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Example 3: 7 $\frac{2}{6}$ – 3$ \frac{4}{6}$ =

There are 7$ \frac{2}{6}$ amounts represented in the model below, but I had to cut one of the whole amounts into sixths. Now I can rename the fraction 6 $\frac{8}{6}$.

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There are 8 $\frac{1}{4}$ amounts represented in the model below, what has to be done to one of the whole amounts in order to solve the problem?

Practice 3: 8$ \frac{1}{4}$ – 5$ \frac{3}{4}$ =

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Practice 4: = 6$ \frac{5}{8}$ - 3 $\frac{2}{8}$

Use the space below, if needed, to draw a model to solve the problem.

Great work, now try the snapshot!