

Subtracting Mixed Numbers

Name _____

Key Concept and Vocabulary

Subtract each part separately.



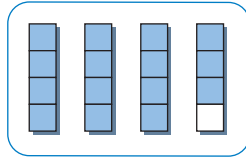
$$3\frac{3}{4}$$

-

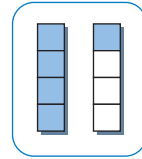
$$1\frac{1}{4}$$

=

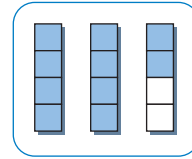
$$2\frac{2}{4}$$



-



=



Subtract the wholes. Then subtract the parts.

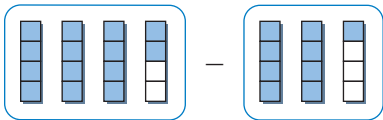


PRACTICE MAKES PURR-FECT™

Check your answers at BigIdeasMath.com.

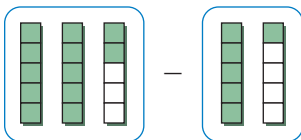
Subtract the mixed numbers. Write the problem in .

1.



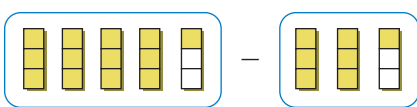
$$\frac{\square}{\square} - \frac{\square}{\square} = \frac{\square}{\square}$$

2.



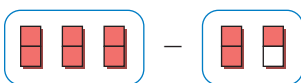
$$\frac{\square}{\square} - \frac{\square}{\square} = \frac{\square}{\square}$$

3.



$$\frac{\square}{\square} - \frac{\square}{\square} = \frac{\square}{\square}$$

4.



$$\square - \frac{\square}{\square} = \frac{\square}{\square}$$

5. **PICTURE** With the frame, the picture is 10 inches wide. How wide is the picture *without* the frame?

in.

6. **PICTURE** Estimate the length of the picture with the frame.

in.

