

4.NF.B.3.c



The Sum  
is . . .  
6

$$2\frac{1}{4} + 3\frac{3}{4} = 6$$

$$1\frac{5}{8} + 4\frac{3}{8} = 6$$

Source: Howard County

# The Sum is ... 6

## Materials:

- Recording sheet or math journal

## Directions:

- 1) Two mixed number addends have a sum of 6.
- 2) What might the two mixed numbers be?
- 3) Record as many different equations as you can to represent a sum of 6.
- 4) What strategy did you use to find your solutions? Be prepared to explain your strategy or strategies to a classmate.

Name \_\_\_\_\_ Date \_\_\_\_\_

The Sum is . . . 6 - Recording Sheet

Two mixed number addends have a sum of 6. What might the two mixed numbers be?  
Record as many different equations as you can to represent a sum of 6.

What strategy did you use to find your solutions?

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# Graphics and Fonts

