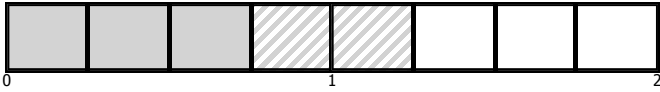


A.

$$\frac{3}{4} + \frac{2}{4} = \boxed{\frac{5}{4}}$$

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

Common denominator: 4

B.

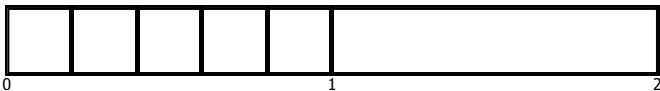
$$\frac{1}{3} + \frac{2}{3} = \boxed{\quad}$$



Common denominator: _____

C.

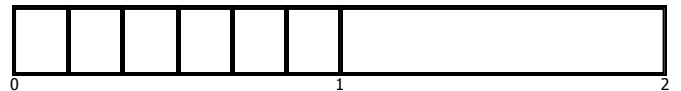
$$\frac{4}{5} + \frac{3}{5} = \boxed{\quad}$$



Common denominator: _____

D.

$$\frac{2}{6} + \frac{5}{6} = \boxed{\quad}$$



Common denominator: _____

Name:

A.

$$\frac{4}{8} + \frac{7}{8} = \boxed{\quad}$$

B.

$$\frac{3}{5} + \frac{4}{5} = \boxed{\quad}$$

C.

$$\frac{8}{9} + \frac{5}{9} = \boxed{\quad}$$

D.

$$\frac{5}{6} + \frac{2}{6} = \boxed{\quad}$$

E.

$$\frac{7}{10} + \frac{6}{10} = \boxed{\quad}$$

F.

$$\frac{8}{12} + \frac{11}{12} = \boxed{\quad}$$

Name:

A.

$$\frac{4}{5} + \frac{4}{5} = \boxed{\quad}$$

B.

$$\frac{5}{6} + \frac{4}{6} = \boxed{\quad}$$

C.

$$\frac{7}{8} + \frac{7}{8} = \boxed{\quad}$$

D.

$$\frac{9}{10} + \frac{5}{10} = \boxed{\quad}$$

E.

$$\frac{7}{9} + \frac{8}{9} = \boxed{\quad}$$

F.

$$\frac{11}{12} + \frac{10}{12} = \boxed{\quad}$$

Name:

Tyrone's class is learning to solve the equation below.

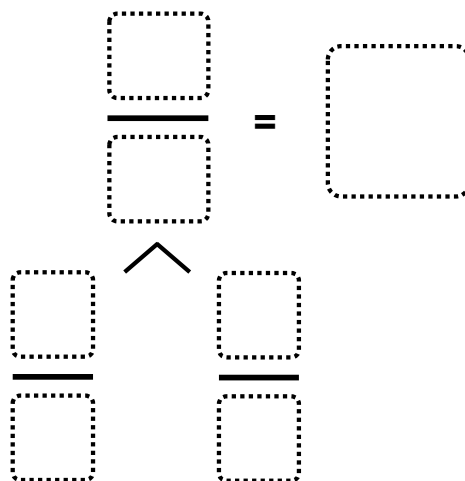
$$\frac{7}{8} + \frac{5}{8} = ?$$

- a. Some of Tyrone's classmates think the sum is $12/16$. Tyrone disagrees. He uses the benchmark fraction $1/2$ to estimate and thinks the sum is greater than 1. Do you agree with Tyrone? Why or why not?

- b. To make the units clear, solve using words instead of fraction notation.

$$\boxed{} \text{ eighths} + \boxed{} \text{ eighths} = \boxed{} \text{ eighths}$$

- c. Use a number bond to convert your answer from an improper fraction to a mixed number.



Name: _____

WHAT'S WRONG?

In each row, cross off the equation that is NOT TRUE.

Be prepared to explain your choice. Why might someone choose the "wrong" answer?

~~$2/4 + 3/4 = 5/8$~~

$2/4 + 3/4 = 5/4$

$3/5 + 4/5 = 7/5$

$3/5 + 4/5 = 7/10$

$5/9 + 8/9 = 13/9$

$5/9 + 8/9 = 13/18$

$5/8 + 7/8 = 3/4$

$5/8 + 7/8 = 1 \ 1/2$

$7/10 + 3/10 = 1$

$7/10 + 3/10 = 1/2$

$5/12 + 11/12 = 2/3$

$5/12 + 11/12 = 1 \ 1/3$