

Add Fractions

1a. Lee has added two fractions. Is he correct?

$$\frac{2}{3} + \frac{5}{6} = 1 \frac{8}{12}$$

Explain your answer.



R

Add Fractions

1b. Yasin has added two fractions. Is she correct?

$$\frac{4}{5} + \frac{9}{10} = 2 \frac{5}{10}$$

Explain your answer.



R

2a. Select 2 fractions which add up to more than or equal to $1 \frac{1}{8}$.

$$\frac{4}{8}$$

$$\frac{7}{8}$$

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

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

Find two possibilities.



PS

2b. Select 2 fractions which add up to less than $1 \frac{1}{2}$.

$$\frac{4}{6}$$

$$\frac{2}{3}$$

$$\frac{5}{6}$$

$$\frac{1}{3}$$

Find two possibilities.



PS

3a. Find 2 possible solutions to the riddle.

I have 2 proper fractions.
Their sum is greater than 1.

One denominator is double the other
and they are both single digits.

What could my fractions be?



PS

3b. Find 2 possible solutions to the riddle.

I have 2 proper fractions.
Their sum is between 1 and 2.

Each denominator is a multiple of 3
and less than 7. Both numerators are
single digits.

What could my fractions be?



PS