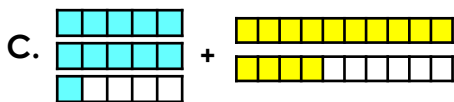


Add Mixed Numbers

Add Mixed Numbers

4a. Circle the odd one out. Explain why.

A. $1\frac{4}{15} + 3\frac{3}{5}$



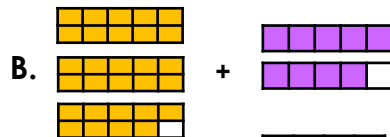
D. $2\frac{3}{4} + 2\frac{1}{8}$



R

4b. Circle the odd one out. Explain why.

A. $\frac{7}{3} + 3\frac{1}{6}$



D. $\frac{10}{3} + 2\frac{4}{6}$



R

5a. Libby has completed the following calculation.

2	$\frac{3}{4}$	+	$\frac{14}{12}$	=	3	$\frac{1}{4}$
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Is she correct?
Explain how you know.



R

5b. Donna has completed the following calculation.

4	$\frac{3}{5}$	+	$\frac{19}{10}$	=	6	$\frac{1}{2}$
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Is she correct?
Explain how you know.



R

6a. I am thinking of a number.
When I add it to the number on the card
the answer will give the whole number of
10.

$6\frac{4}{12}$

The number is either a mixed number or
an improper fraction with a different
denominator.

Find 3 possible answers.



PS

6b. I am thinking of a number.
When I add it to the number on the card
the answer will give the whole number of
12.

$7\frac{4}{6}$

The number is either a mixed number or
an improper fraction with a different
denominator.

Find 3 possible answers.



PS