

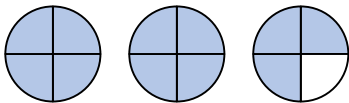
## Mixed Numbers to Improper Fractions

1a. Use the clues to find the missing digits.

An odd number.

Both digits are the same number.

$$\boxed{2} \frac{\boxed{\phantom{0}}}{\boxed{4}} = \frac{\boxed{\phantom{0}}\boxed{\phantom{0}}}{\boxed{\phantom{0}}}$$



PS

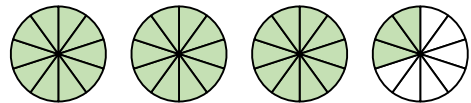
## Mixed Numbers to Improper Fractions

1b. Use the clues to find the missing digits.

A multiple of 3.

Both digits are the same number.

$$\boxed{3} \frac{\boxed{\phantom{0}}}{\boxed{10}} = \frac{\boxed{\phantom{0}}\boxed{\phantom{0}}}{\boxed{\phantom{0}}}$$

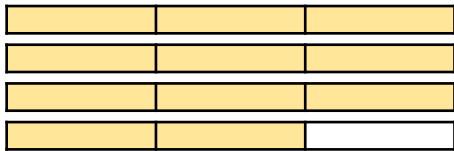


PS

2a. Frankie says,



$3\frac{2}{3}$  as an improper fraction is  $\frac{9}{3}$ .



Do you agree with Frankie?  
Explain your answer.

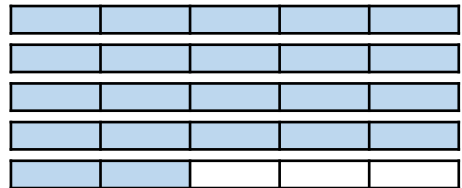


R

2b. Dan says,



$4\frac{2}{5}$  as an improper fraction is  $\frac{13}{5}$ .



Do you agree with Dan?  
Explain your answer.



R

3a. Jason has a mixed number.

- A. It includes 2 wholes.
- B. The denominator is  $2 \times 5$ .
- C. The numerator is an even number less than 5.

What could Jason's fraction be when it is converted to an improper fraction?

Find one possibility.



PS

3b. Shana has a mixed number.

- A. It includes 3 wholes.
- B. The denominator is an half of 4.
- C. The numerator is an odd number that is less than the denominator.

What could Shana's fraction be when it is converted to an improper fraction?

Find one possibility.



PS