




NUMBERS

7a. Show these improper fractions as a diagram and a mixed number.

A. $\frac{14}{4}$ 

B. $\frac{29}{6}$ 


C. $\frac{8}{3}$ 



VF

NUMBERS

7a. Find and correct the mistakes. Explain your answer.

A. $\frac{19}{4} = 3 \frac{5}{4}$


B. $\frac{16}{12} = 1 \frac{2}{12}$



R

8a. Complete the diagram to match the improper fraction.

$\frac{14}{6}$ 



VF

8a. Rory has 7 quiches for a party. They are cut into 6 equal slices. At the end of the party, there are 14 slices of quiche left.



We ate $2 \frac{6}{7}$ quiches.

Rory



We ate $4 \frac{4}{6}$ quiches.

Cecile

Who is correct? Prove it



R

9a. Kasia has 3 tray bakes to share with her friends.



Each tray bake is cut into 12 equal pieces. They eat 34 pieces.

How much tray bake has been eaten?

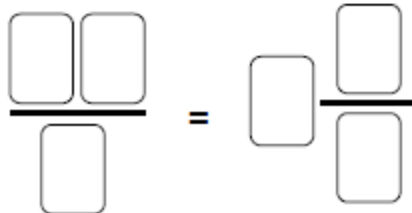
Give your answer as a mixed number.



VF

9a. Use the number cards to show an improper fraction as a mixed number. Only one card can be used twice.







PS