








1a. Show these improper fractions as a diagram and a mixed number.

A.  $\frac{9}{2}$   


B.  $\frac{14}{10}$   

C.  $\frac{8}{5}$   


 VF


1a. Find and correct the mistakes. Explain your answer.

A.  $\frac{14}{3} = 4\frac{3}{2}$



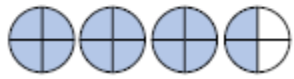
B.  $\frac{15}{10} = 2\frac{5}{10}$





 R


2a. Which diagram matches the improper fraction?

$\frac{15}{4}$


A. 


B. 

C. 


 VF

2a. Peter has 4 pizzas for a party. They are cut into 4 equal slices. At the end of the party, there are 9 slices of pizza left.




 There is  $1\frac{9}{4}$  left.

Peter


There is  $2\frac{1}{4}$  left. 

Sara

Who is correct? Prove it

 R


3a. Amy has cooked 4 garlic breads to share with her friends.



Each garlic bread is cut into 5 equal pieces. They eat 19 pieces.

How much garlic bread has been eaten?


Give your answer as a mixed number.

 VF

3a. Use the number cards to show an improper fraction as a mixed number.

1 1 6 3

$\frac{\boxed{\phantom{00}}\boxed{\phantom{00}}}{2} = \boxed{\phantom{00}}\frac{\boxed{\phantom{00}}}{2}$

 PS