




NUMBERS

4a. Show these improper fractions as a diagram and a mixed number.

A. $\frac{11}{9}$ 

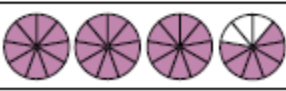

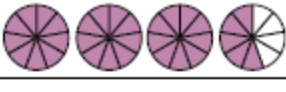
B. $\frac{9}{4}$ 

C. $\frac{6}{5}$ 

★ VF

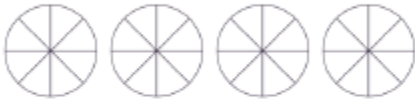
5a. Which diagram matches the improper fraction?

$\frac{24}{9}$

A.	
B.	
C.	

★ VF

6a. Sally has cooked 4 pizzas to share with her friends.



Each pizza is cut into 8 equal pieces. They eat 26 pieces.

How much pizza has been eaten?


Give your answer as a mixed number.

★ VF


NUMBERS

4a. Find and correct the mistakes. Explain your answer.

A. $\frac{24}{9} = 1\frac{6}{9}$

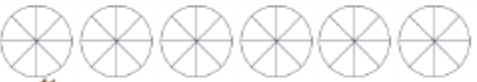



B. $\frac{17}{6} = 2\frac{4}{6}$



★ R


5a. Lewis has 6 pies for a picnic. They are cut into 8 equal slices. At the end of the party, there are 13 slices of pie left.





Lewis

There is $1\frac{5}{8}$ left.



Shelley

There is $1\frac{3}{8}$ left.

Who is correct? Prove it

★ R

6a. Use the number cards to show an improper fraction as a mixed number.

1

2

3

3

5

5

		=		

★ PS