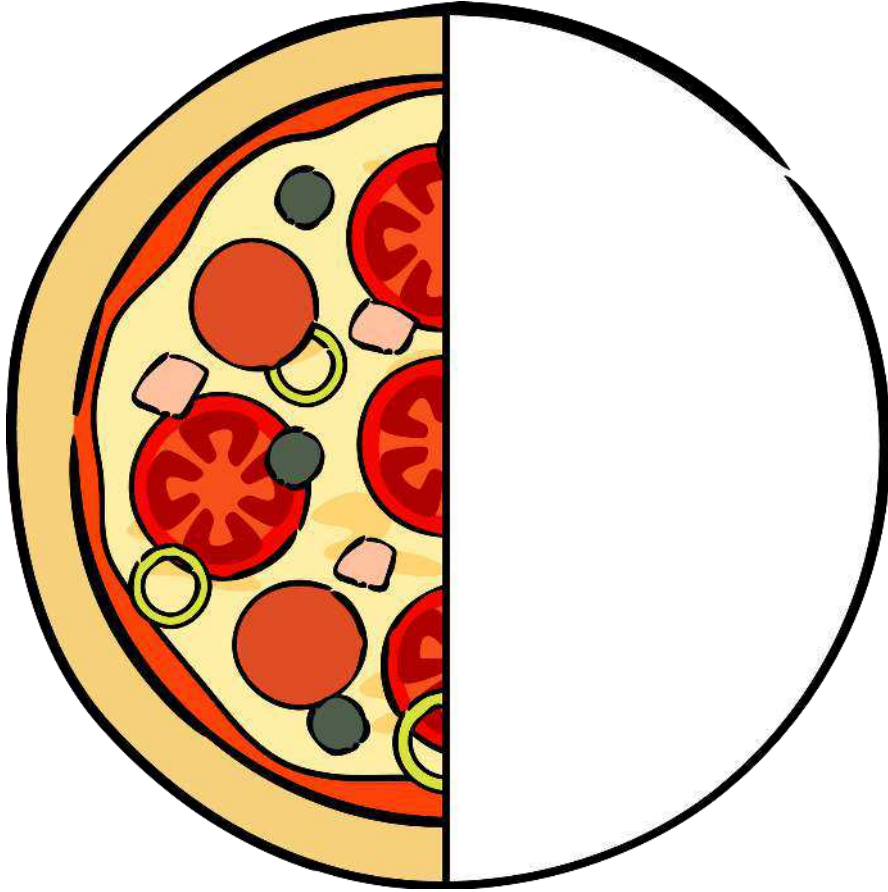
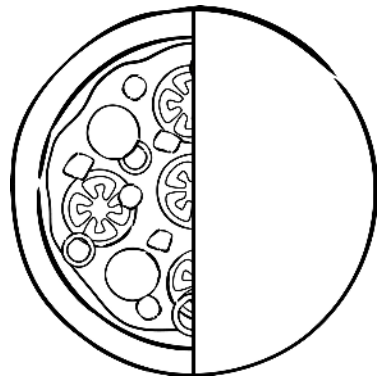
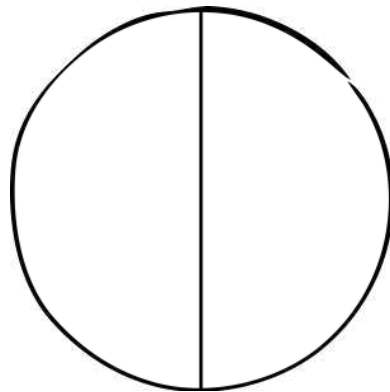
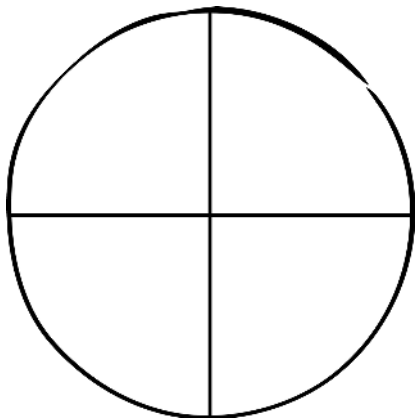


# PIZZA HALFS

A whole is divided into two halves.  
Color in the empty pizza half.

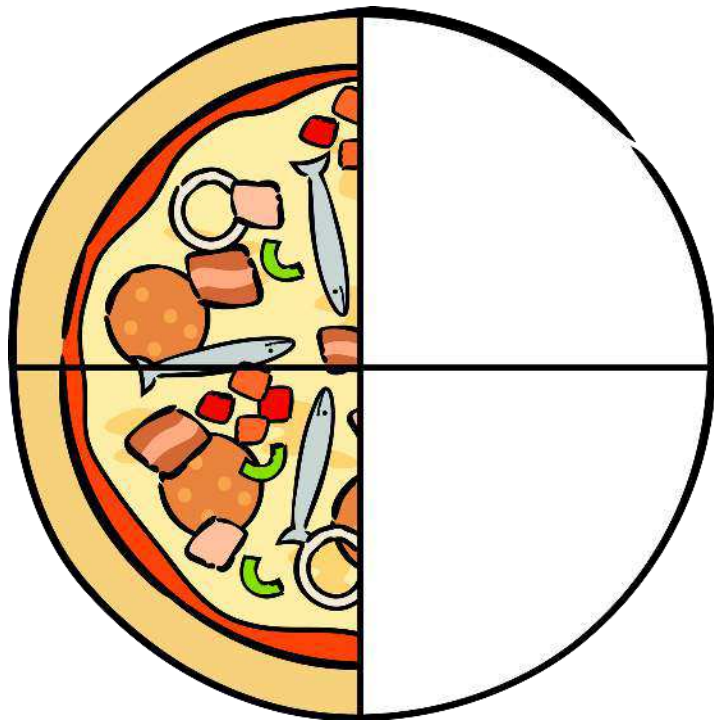


Color in half of the pizza



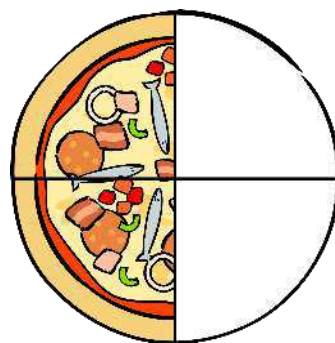
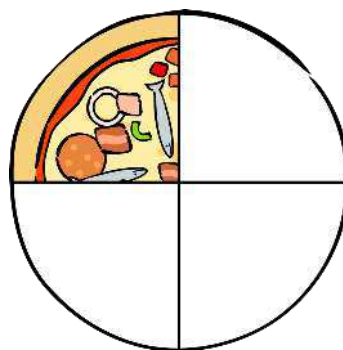
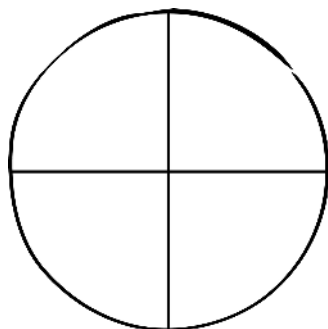
# PIZZA QUARTERS

A whole is divided into four quarters  
Color in the empty quarters.

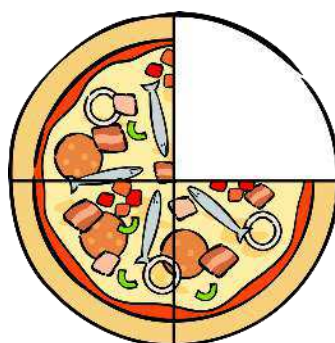
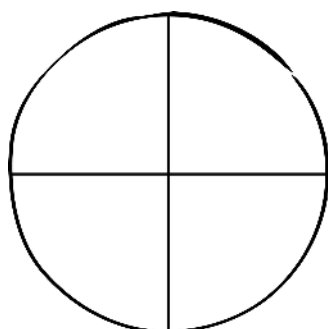


Write in the box how many  
quarters of pizza can you  
see?

Color in 1/4 of the pizza

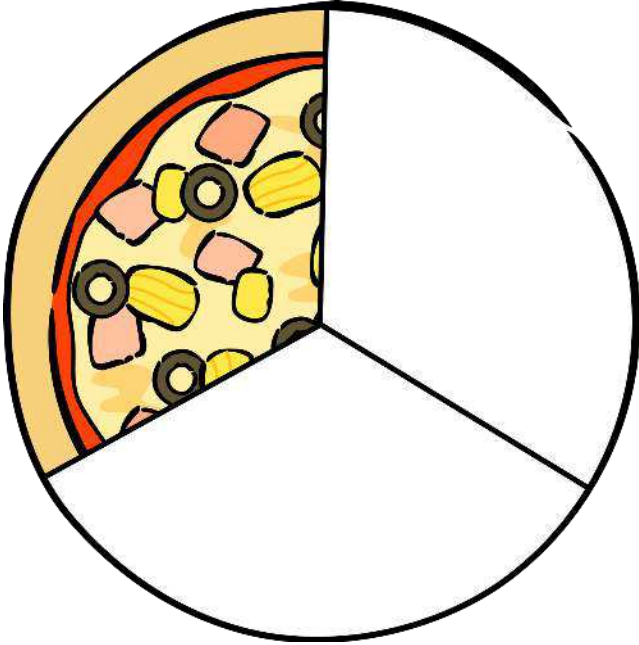


Color in 3/4 of the pizza



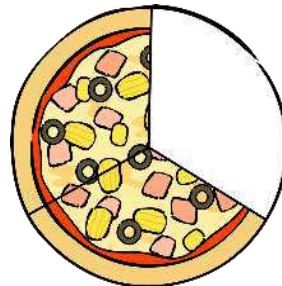
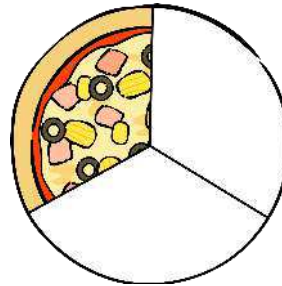
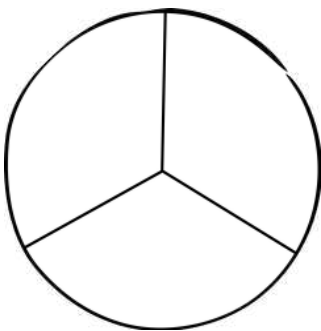
# PIZZA THIRDS

A whole circle is divided into three thirds. Color in 2 thirds of the pizza



Write in the box how many thirds of pizza can you see?

Color in  $\frac{1}{3}$  of the pizza



How many thirds of pizza are missing?

