

**LO: To be able to understand  
unit and non-unit fractions.**

# WARM UP!

1

$$\begin{array}{r} 7894 \\ - 3918 \\ \hline \\ \hline \end{array}$$

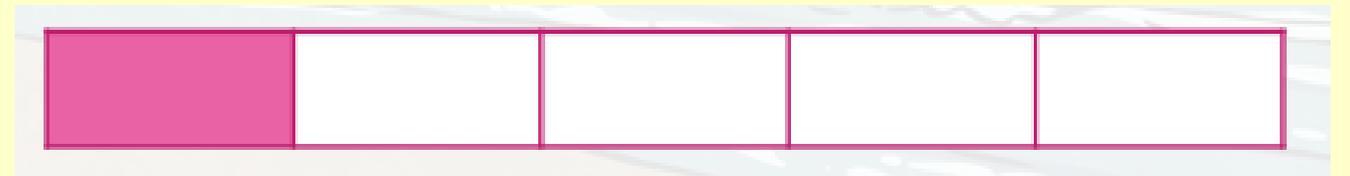
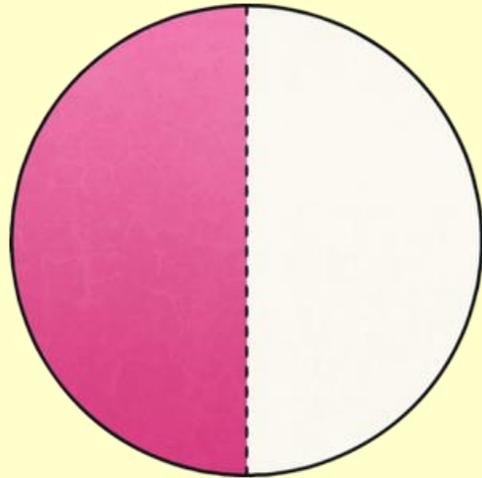
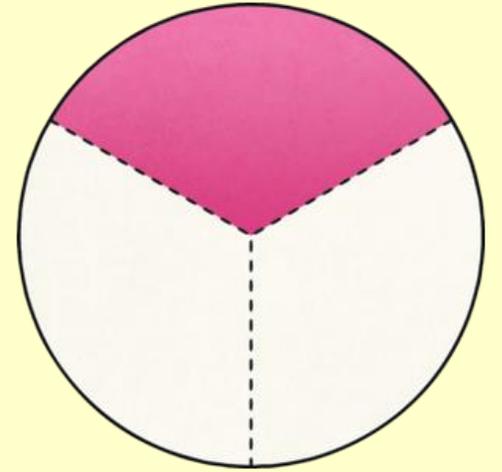
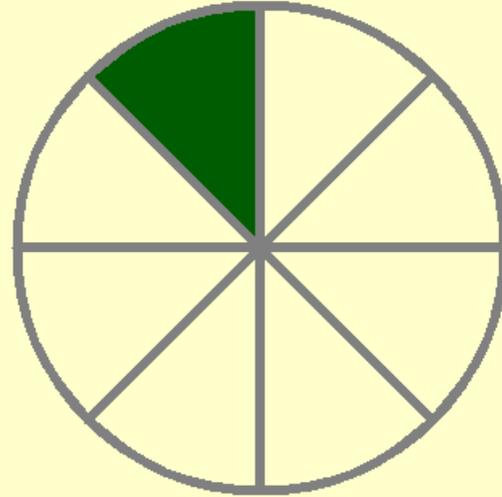
2

$$\begin{array}{r} 7425 \\ - 6773 \\ \hline \\ \hline \end{array}$$

3

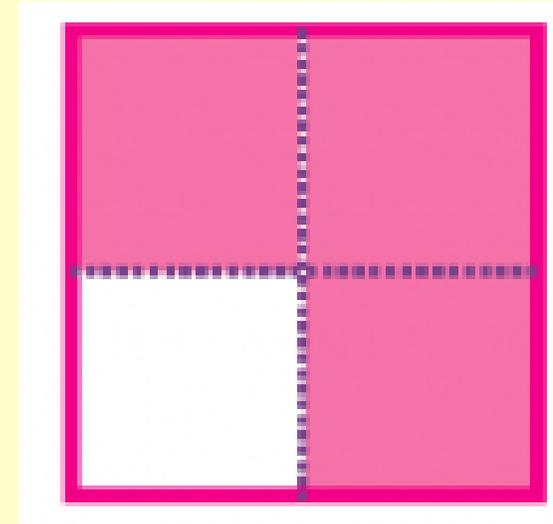
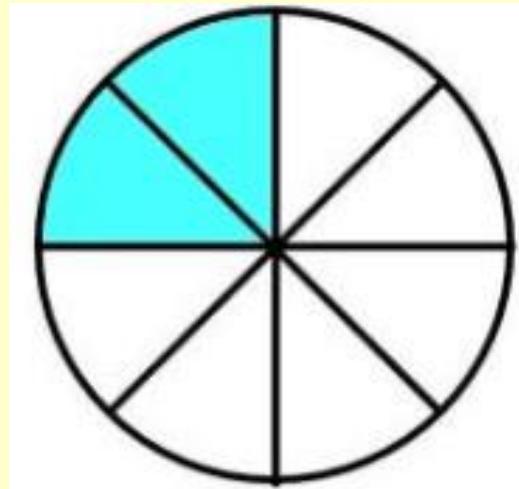
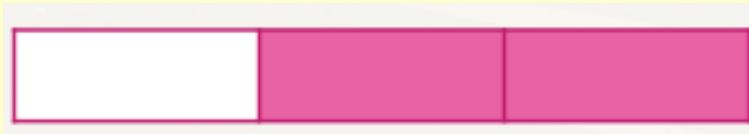
$$\begin{array}{r} 9882 \\ - 6443 \\ \hline \\ \hline \end{array}$$

# What are the fractions shown below?



# What are the fractions shown below?

## What is the difference between the previous fractions and these fractions?



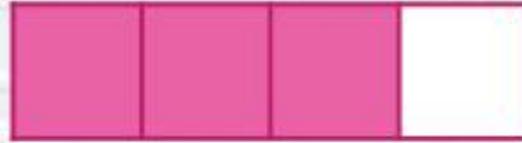
## Unit vs Non-unit fractions

**A unit fraction is any fraction with 1 as its numerator!**

## Unit vs Non-unit fractions

A non-unit fraction is a fraction where the numerator (the top number) is greater than 1.

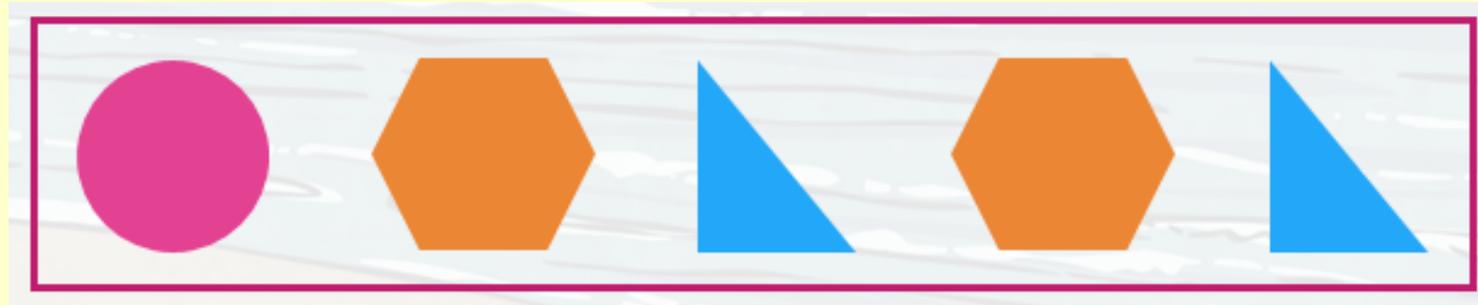
Sort these fractions into unit and non-unit fractions.

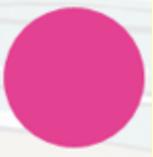


**Unit Fractions**

**Non-Unit Fractions**

Look at the shapes below.  
Can you work out the fractions for each  
shape?



 $= \frac{1}{5}$

 $=$

 $=$

Are there any  
non-unit fractions?

Look at the shapes below.  
Can you work out the fractions for each  
shape?



 $= \frac{1}{5}$

 $=$

 $=$

Are there any  
non-unit fractions?

# Solve the problem below.

$\frac{4}{10}$  of the stars are shaded. Is this statement correct? Explain your answer.



**Well done! Now start your worksheet.**