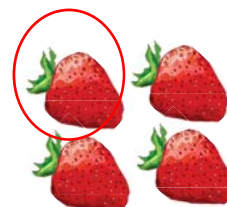
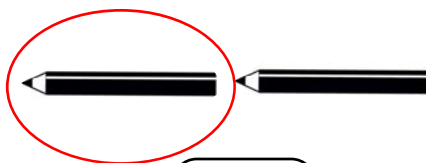
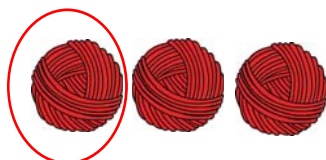




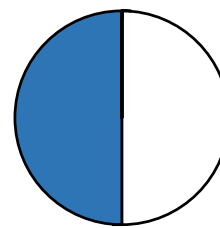
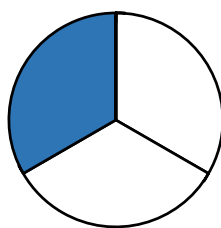
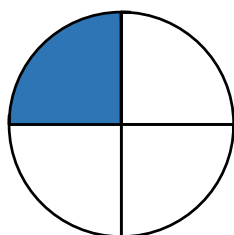
Complete the table.

Fraction	Bar	Words
$\frac{1}{2}$		
$\frac{1}{3}$		
$\frac{1}{4}$		

What fraction of each object is circled?



What fraction of each shape is shaded?



What type of fractions are the above called? Circle one.

Unit fractions

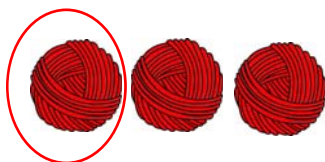
Non - unit fractions

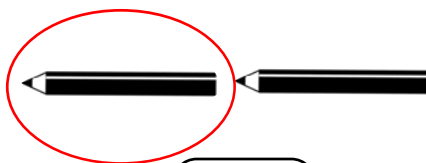


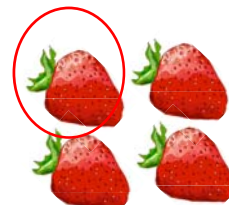
Complete the table.

Fraction	Bar	Words
$\frac{1}{2}$	<input type="text"/>	
$\frac{1}{3}$	<input type="text"/>	
$\frac{1}{4}$	<input type="text"/>	

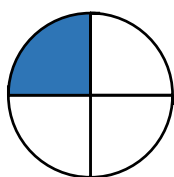
What fraction of each object is circled?

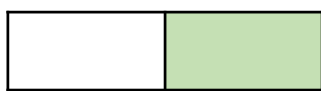


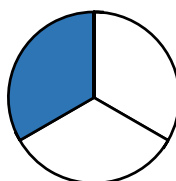


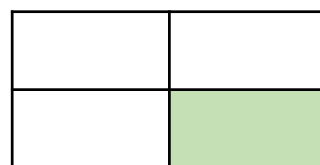


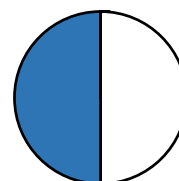
What fraction of each shape is shaded?








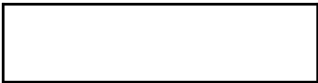




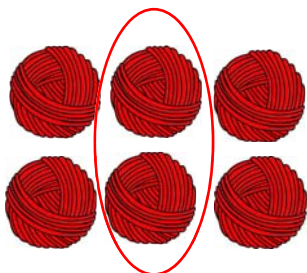
What type of fractions are the above called?

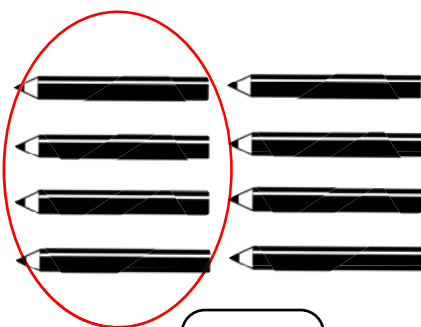


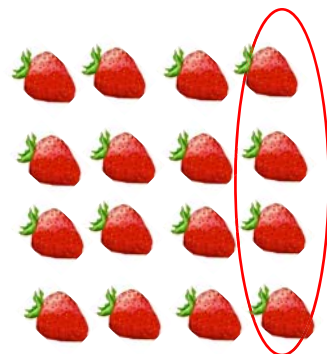
Complete the table.

Fraction	Bar	Words
		
		one third
$\frac{1}{4}$		

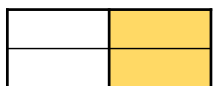
What fraction of each object is circled?

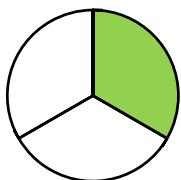


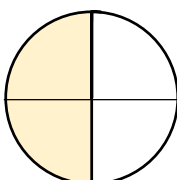


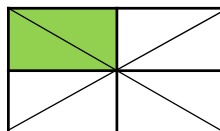


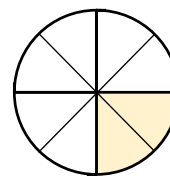
What fraction of each shape is shaded?
One half, one quarter or one third?









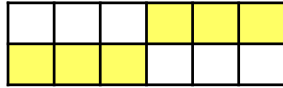


What type of fractions are the above called?

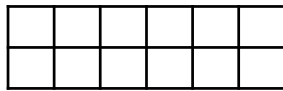


True or False?

$\frac{1}{2}$ is represented.



Can you shade the same shape so that it represents $\frac{1}{3}$?

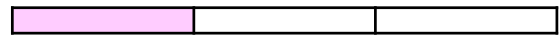


What has changed?
What do you notice?

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Esin is thinking of a number.

One third of her number is 8.



What could Esin's number be?

Which will be greater, one half of her number or one third of her number?

Use cubes or a bar model to prove your answer.

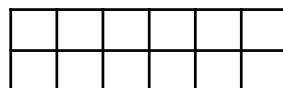


True or False?

$\frac{1}{2}$ is represented.



Can you shade the same shape so that it represents $\frac{1}{3}$?

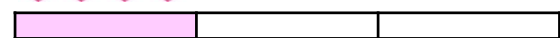


What has changed?
What do you notice?

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Esin is thinking of a number.

One third of her number is 8.



What could Esin's number be?

Which will be greater, one half of her number or one third of her number?

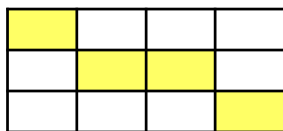
Use cubes or a bar model to prove your answer.



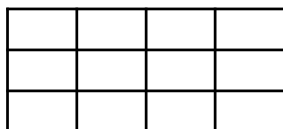


True or False?

$\frac{1}{3}$ is represented.



Can you shade the same shape so that it represents $\frac{1}{4}$?



What has changed?
What do you notice?

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Esin is thinking of a number.

One quarter of her number is 12.

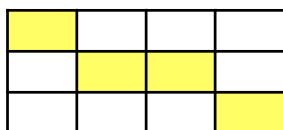
Which will be greater, one half of her number or one third of her number?

Use cubes or a bar model to prove your answer.

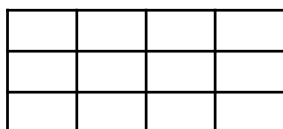


True or False?

$\frac{1}{3}$ is represented.



Can you shade the same shape so that it represents $\frac{1}{4}$?



What has changed?
What do you notice?

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Esin is thinking of a number.

One quarter of her number is 12.

Which will be greater, one half of her number or one third of her number?

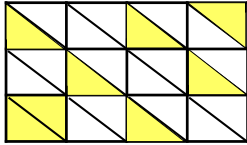
Use cubes or a bar model to prove your answer.



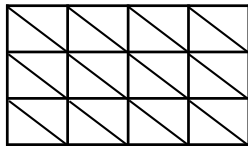


True or False?

$\frac{1}{3}$ is represented.



Can you shade the same shape so that it represents $\frac{1}{4}$?



What has changed?
What do you notice?

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Esin is thinking of a number.

One quarter of her number is the same as one third of 27.

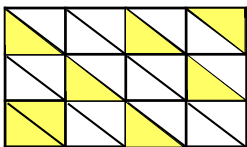
Which will be greater, one half of her number or one third of her number?

Use cubes or a bar model to prove your answer.

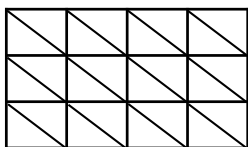


True or False?

$\frac{1}{3}$ is represented.



Can you shade the same shape so that it represents $\frac{1}{4}$?



What has changed?
What do you notice?

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Esin is thinking of a number.

One quarter of her number is the same as one third of 27.

Which will be greater, one half of her number or one third of her number?

Use cubes or a bar model to prove your answer.

