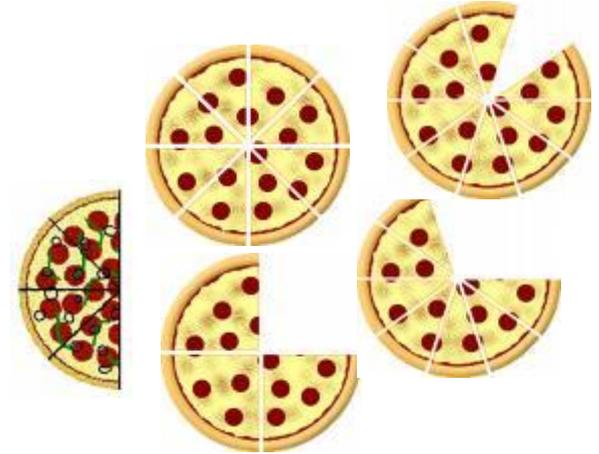


## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

## To put fractions in order



Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
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# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
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- 3) I can order proper fractions
- 4) I can order mixed fractions



# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

How many whole  
Pizzas are there?



## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

How many whole  
Pizzas are there?

Is it in 1 part?



# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

Is there still 1 whole pizza?



# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions



How many equal parts are there now?

# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions



How many equal parts are there now?

2

# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions



How many equal parts are there now?

2

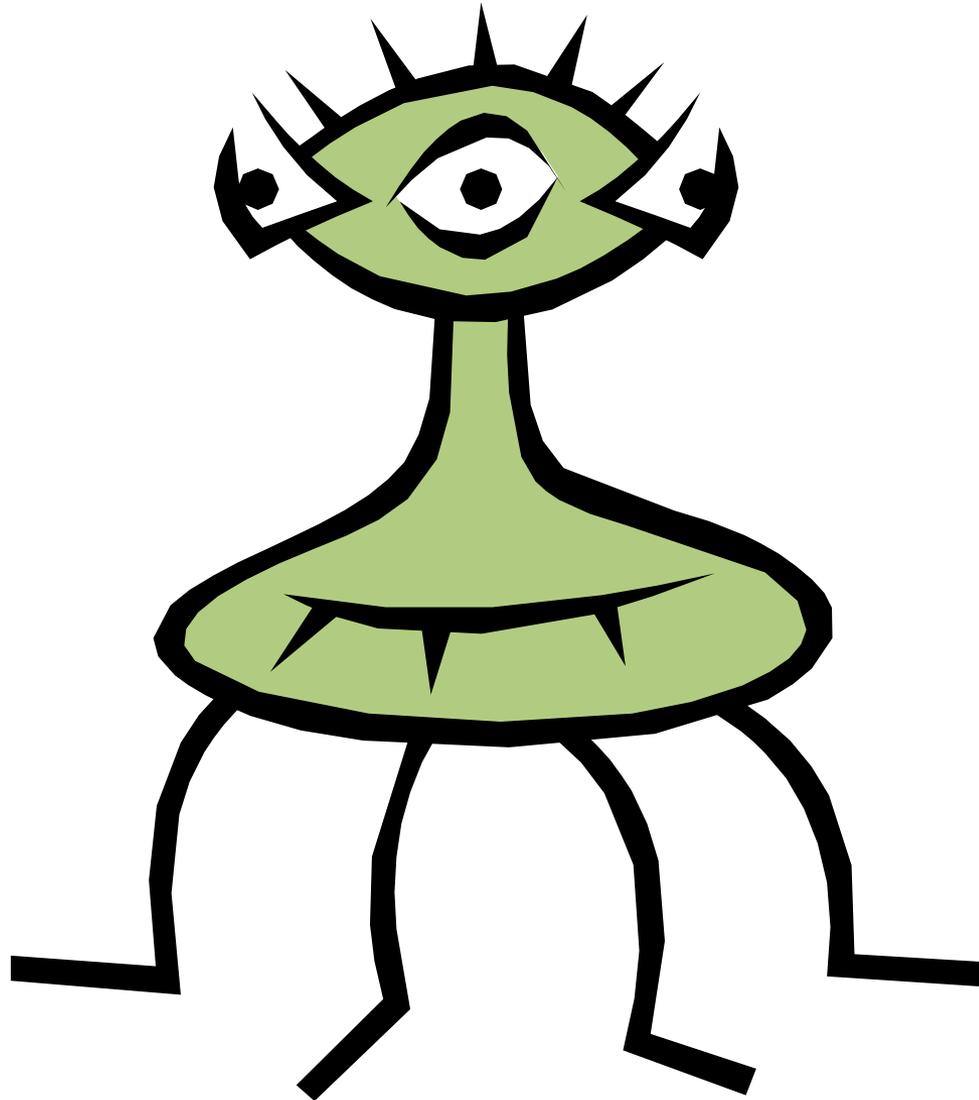
## Denominator

This tells us how many parts make the whole.

# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions



# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions



How many parts of the whole do we have now?

---

2

Denominator

This tells us how many equal parts make the whole.

# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions



$$\frac{1}{2}$$

## Numerator

This tells us how many parts we have.

## Denominator

This tells us how many equal parts make the whole.

## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Denominators

Which number is bigger?

2

8

## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Denominators

With denominators we need to be careful...

## To put fractions in order

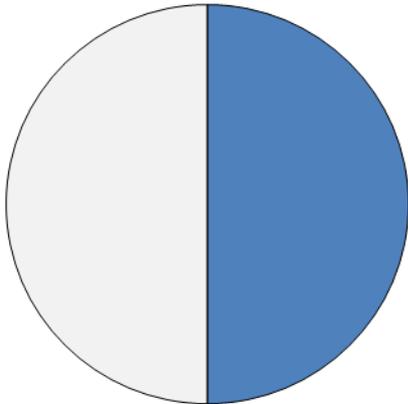
Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

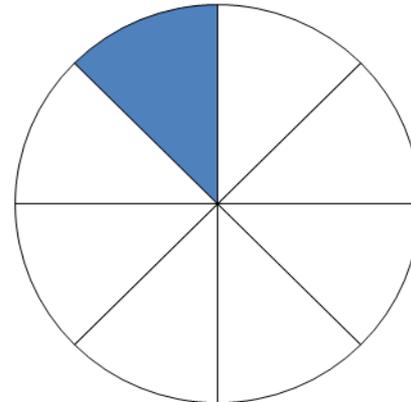
# Denominators

With denominators we need to be careful...

$$\frac{1}{2}$$



$$\frac{1}{8}$$



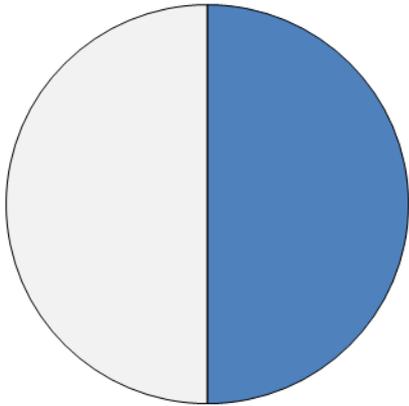
# To put fractions in order

Steps to Success:

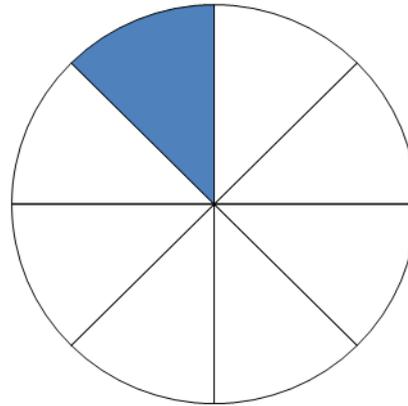
- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

## Denominators

$$\frac{1}{2}$$



$$\frac{1}{8}$$



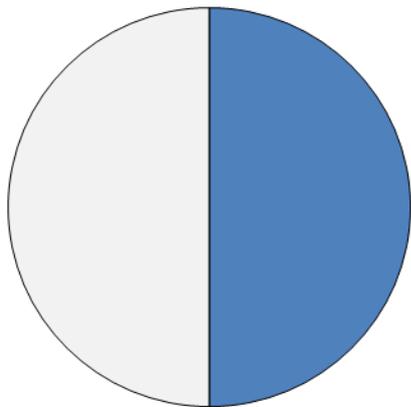
# To put fractions in order

Steps to Success:

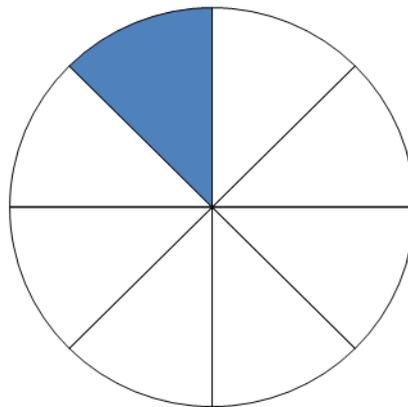
- 1) I can explain what a denominator is
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- 3) I can order proper fractions
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## Denominators

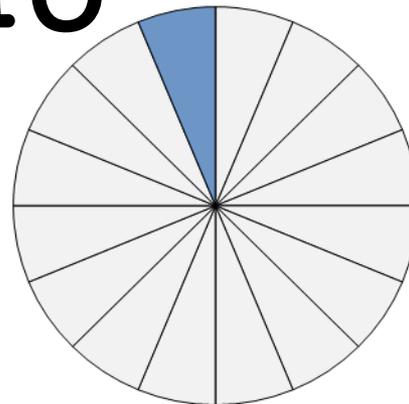
$$\frac{1}{2}$$



$$\frac{1}{8}$$



$$\frac{1}{16}$$

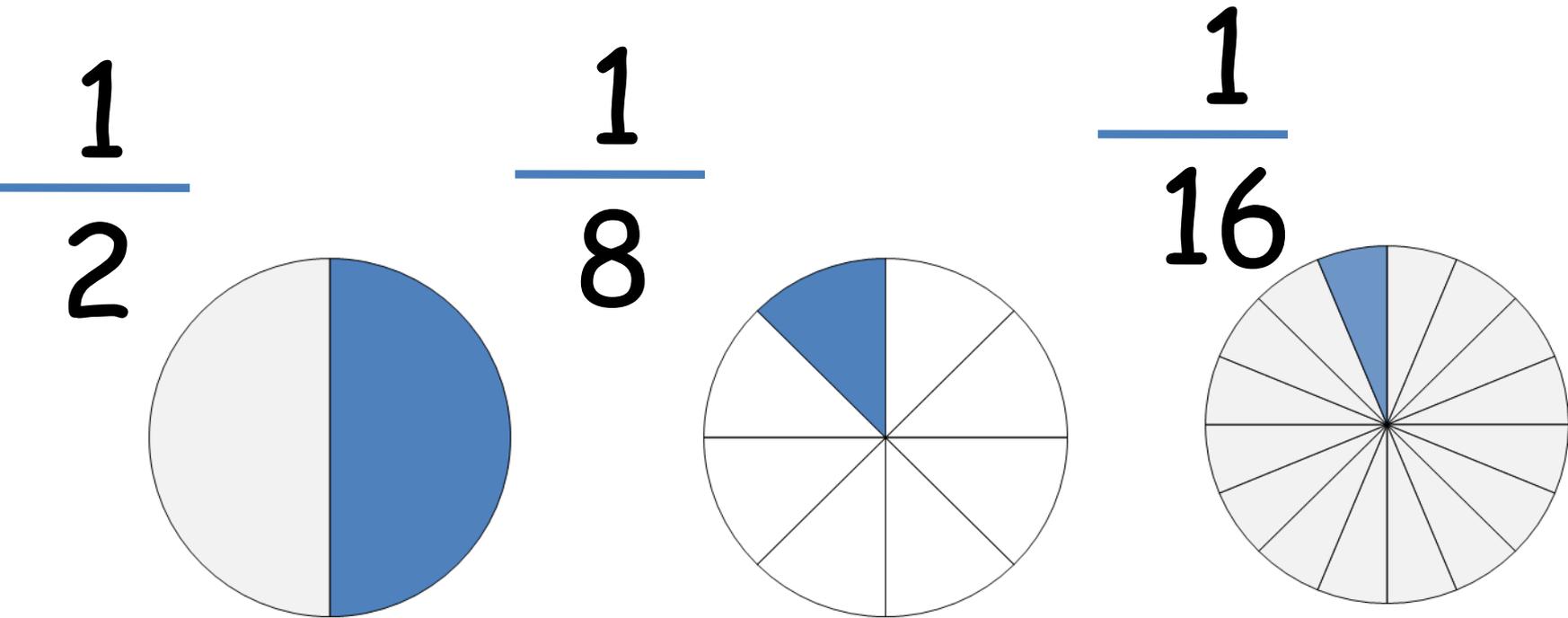


# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

## Denominators



The \_\_\_\_\_ the denominator, the \_\_\_\_\_ the parts.

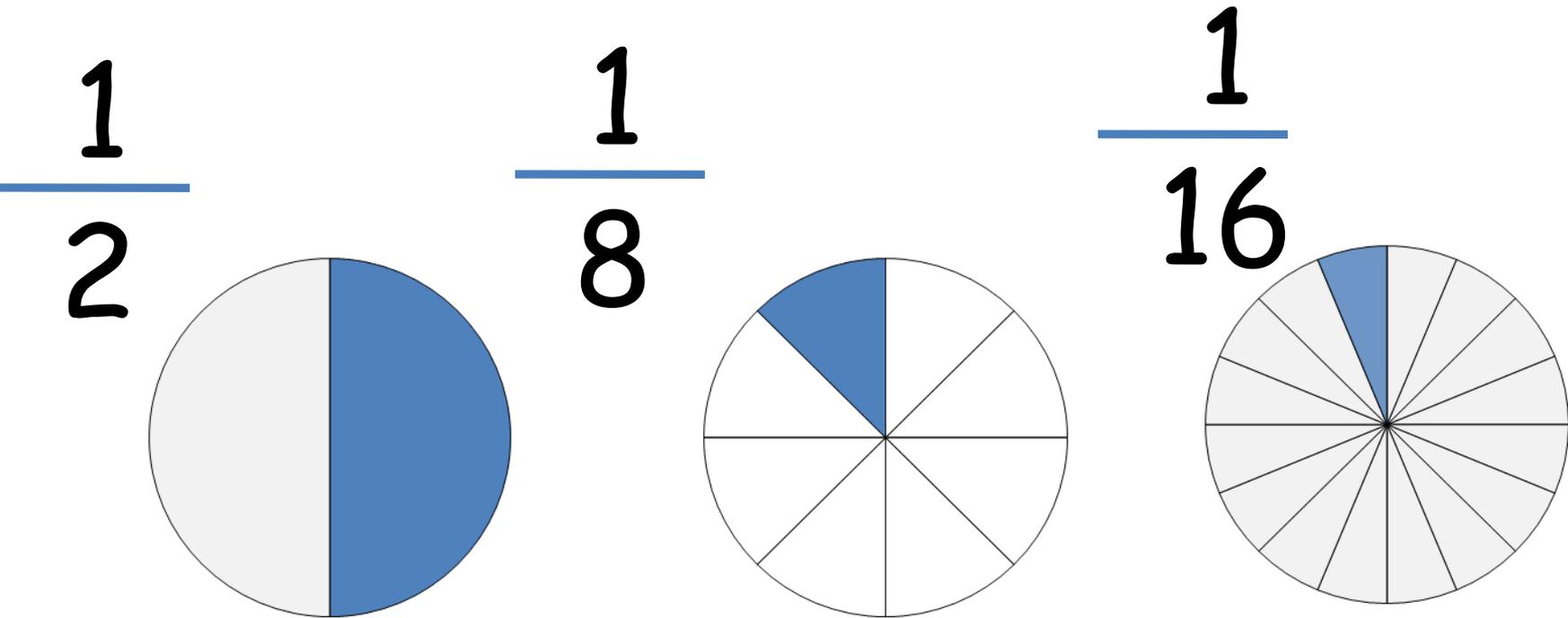
**Bigger**  
Smaller

# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

## Denominators



The bigger the denominator, the smaller the parts.

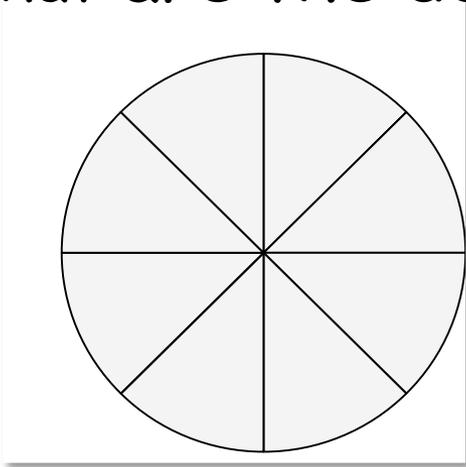
## To put fractions in order

Steps to Success:

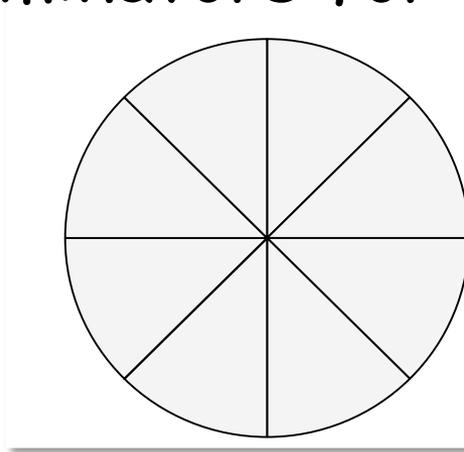
- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Numerators

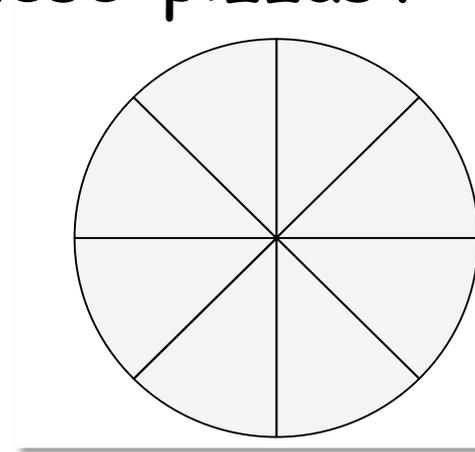
What are the denominators for these 'pizzas'?



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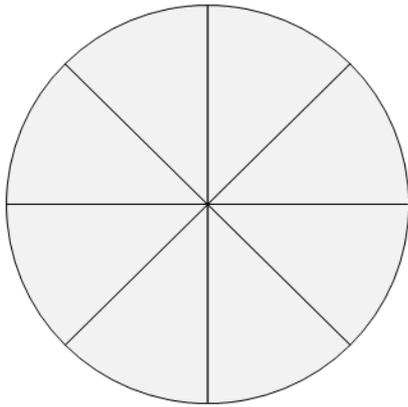
# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

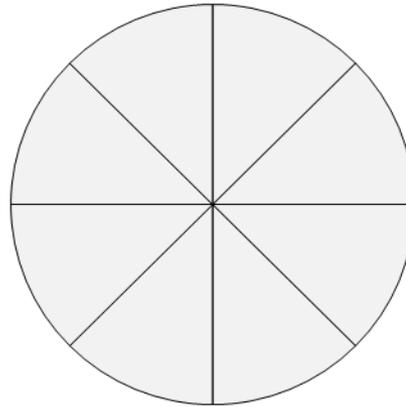
## Numerators

What are the denominators for these 'pizzas'?



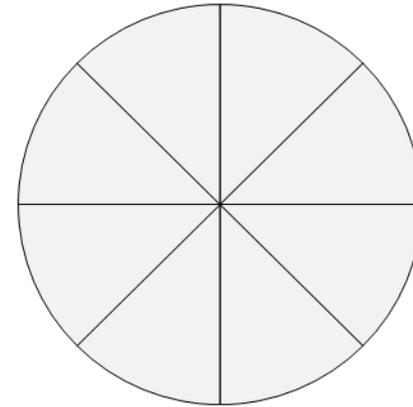
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8



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8



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8

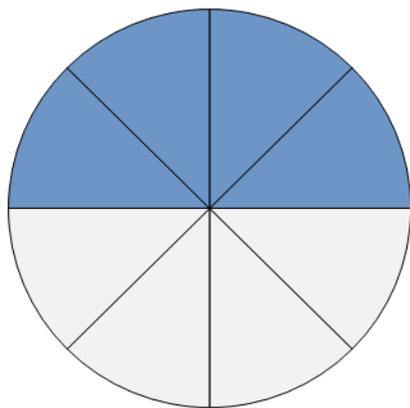
# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

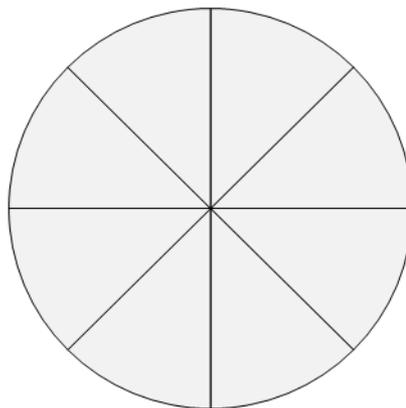
## Numerators

How many parts do we have?



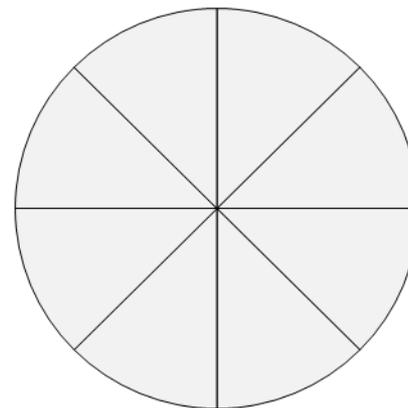
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8



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8



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8

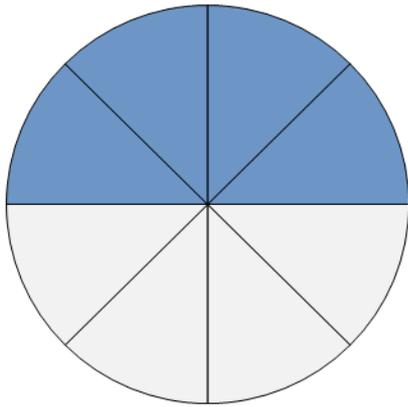
# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
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## Numerators

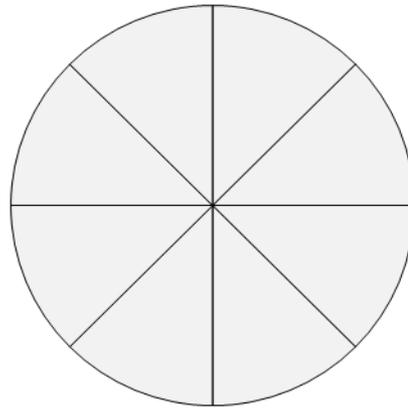
How many parts do we have?



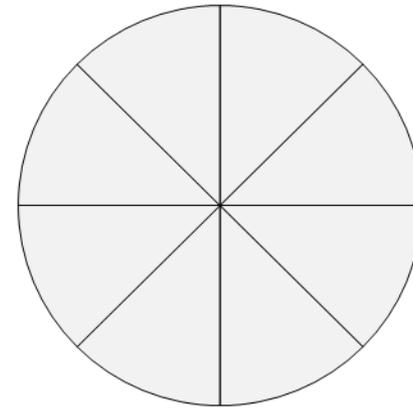
4



8



8



8

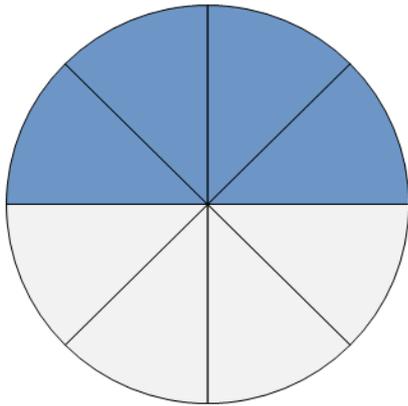
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Steps to Success:

- 1) I can explain what a denominator is
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- 4) I can order mixed fractions

## Numerators

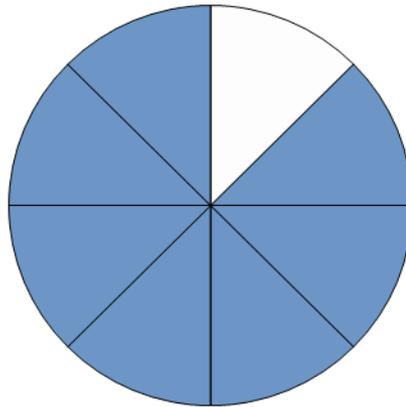
How many parts do we have?



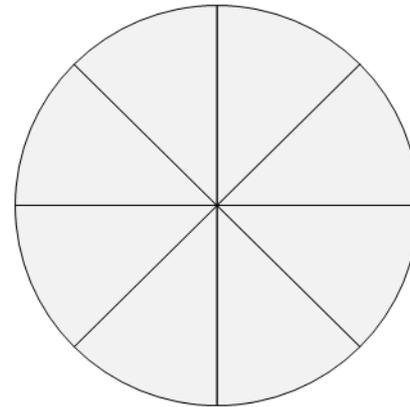
4



8



8



8

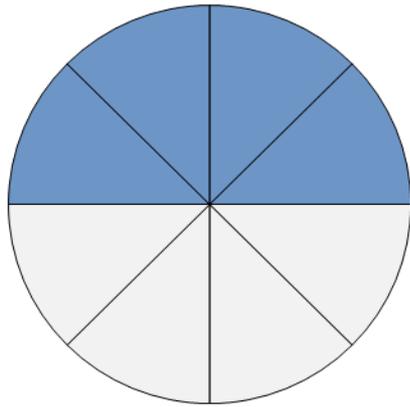
# To put fractions in order

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- 1) I can explain what a denominator is
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## Numerators

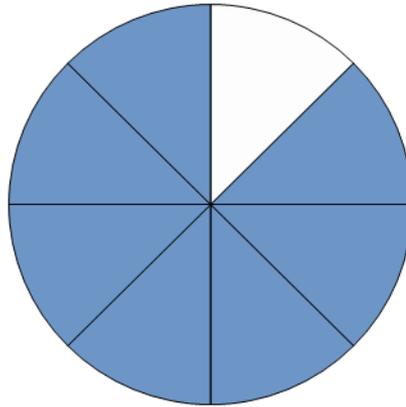
How many parts do we have?



4



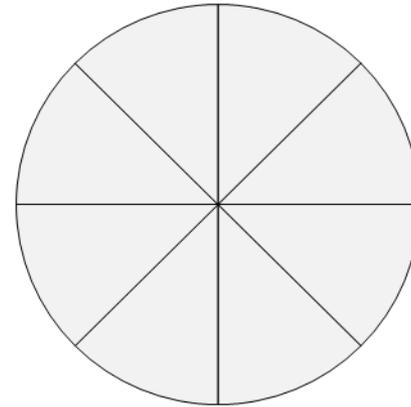
8



7



8



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8

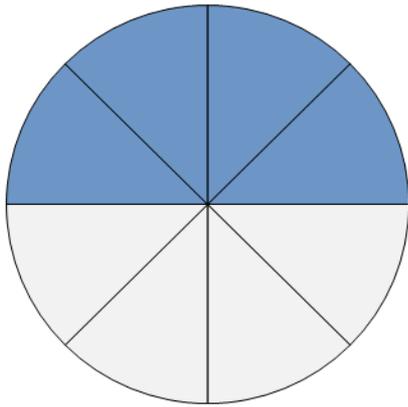
# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
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## Numerators

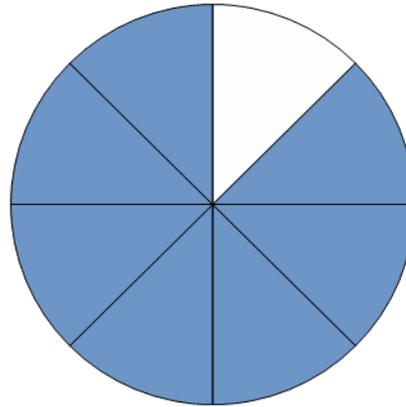
How many parts do we have?



4



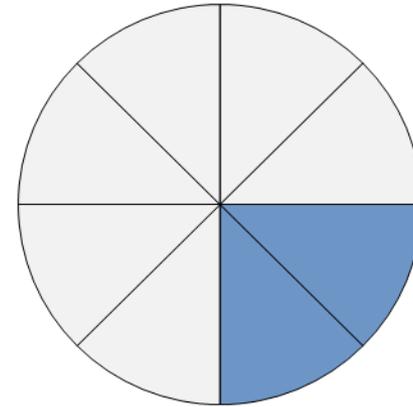
8



7



8



8

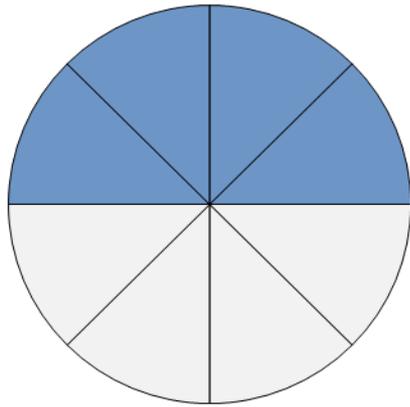
# To put fractions in order

Steps to Success:

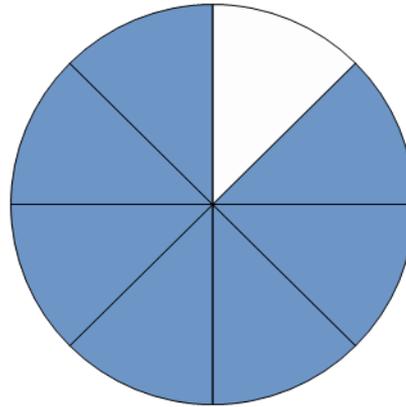
- 1) I can explain what a denominator is
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- 3) I can order proper fractions
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## Numerators

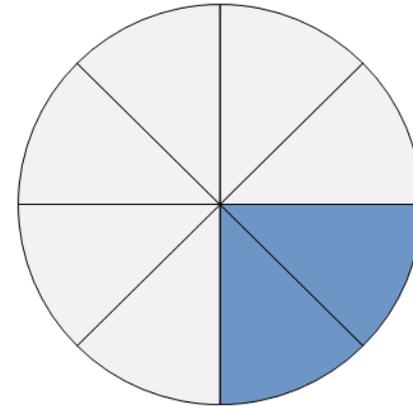
How many parts do we have?



$$\frac{4}{8}$$



$$\frac{7}{8}$$



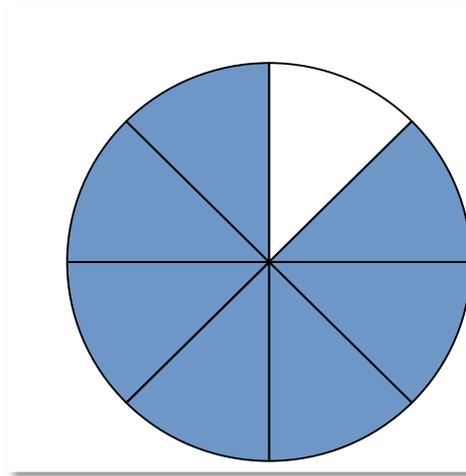
$$\frac{2}{8}$$

## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Numerators and Denominators



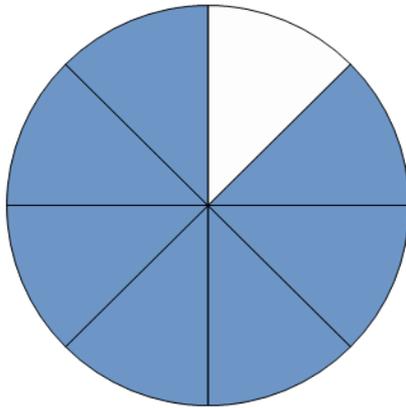
$$\frac{7}{8}$$

## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Numerators and Denominators



$$\frac{7}{8}$$

Which number is the denominator?

Which number is the numerator?

What does denominator mean?

What does numerator mean?

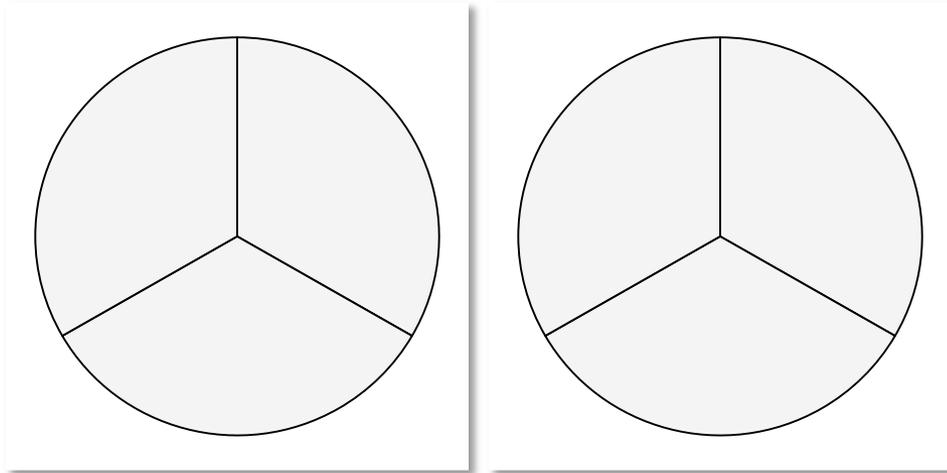
## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Mixed Fractions

A mixed fraction is when we have a whole number and a fraction.



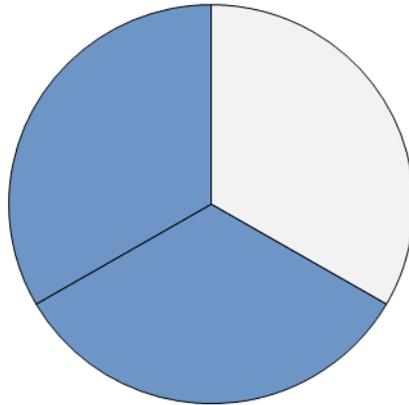
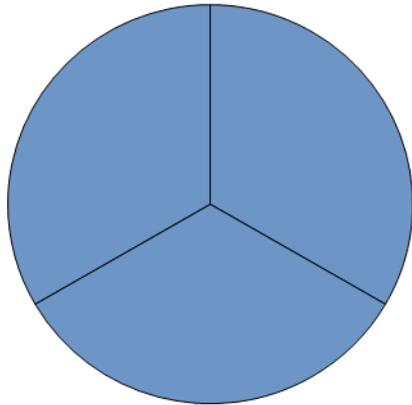
## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

## Mixed Fractions

A mixed fraction is when we have a whole number and a fraction.



$$1 \frac{2}{3}$$

## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Ordering Fractions

With your partner, put these fractions in order.

$$\frac{4}{8}$$

$$\frac{7}{8}$$

$$\frac{2}{8}$$

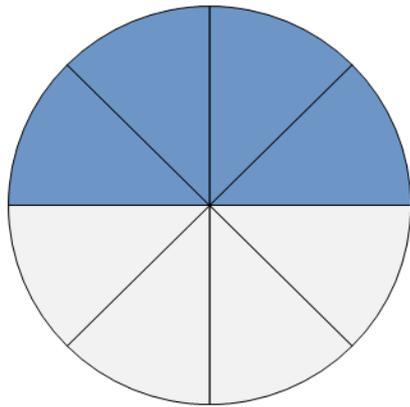
## To put fractions in order

Steps to Success:

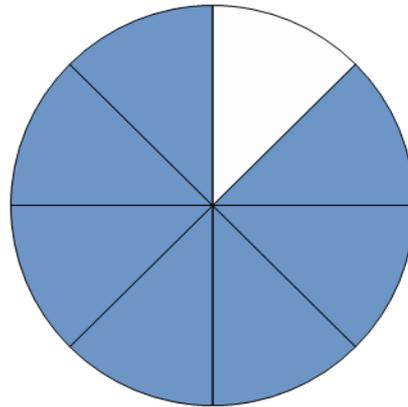
- 1) I can explain what a denominator is
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# Ordering Fractions

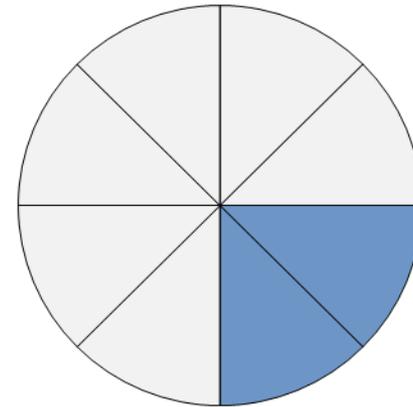
With your partner, put these fractions in order.



$$\frac{4}{8}$$



$$\frac{7}{8}$$



$$\frac{2}{8}$$

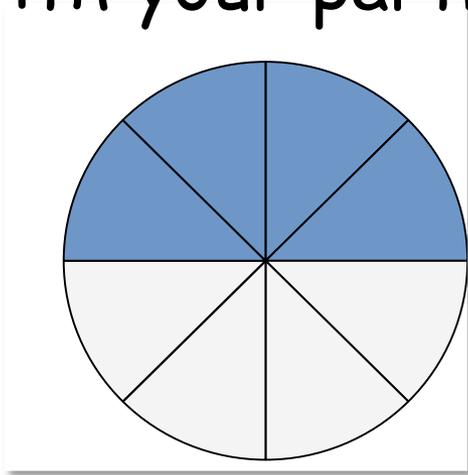
## To put fractions in order

Steps to Success:

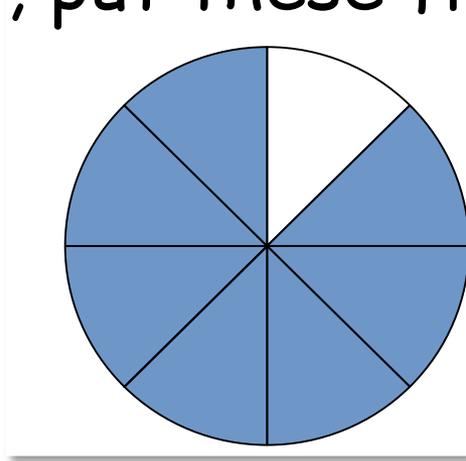
- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
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# Ordering Fractions

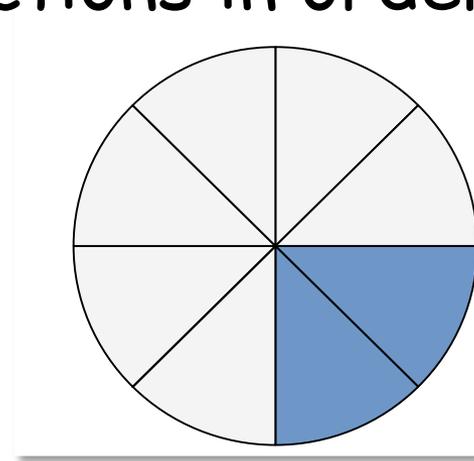
With your partner, put these fractions in order.



$$\frac{4}{8}$$



$$\frac{7}{8}$$



$$\frac{2}{8}$$

## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Ordering Fractions

With your partner, put these fractions in order.

$$\frac{2}{8}$$

$$\frac{1}{3}$$

$$\frac{3}{16}$$

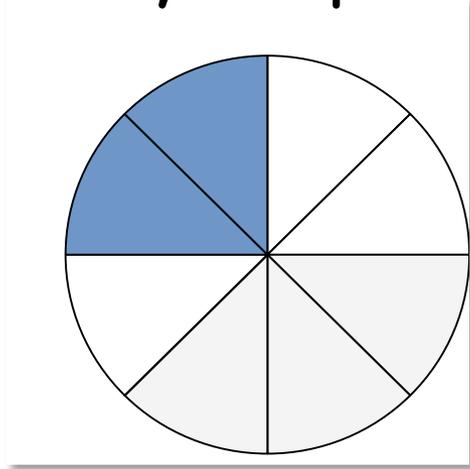
## To put fractions in order

Steps to Success:

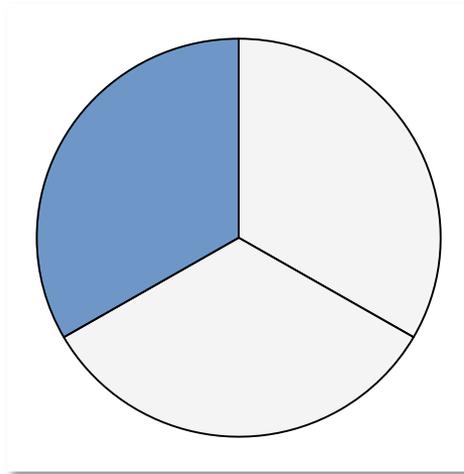
- 1) I can explain what a denominator is
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# Ordering Fractions

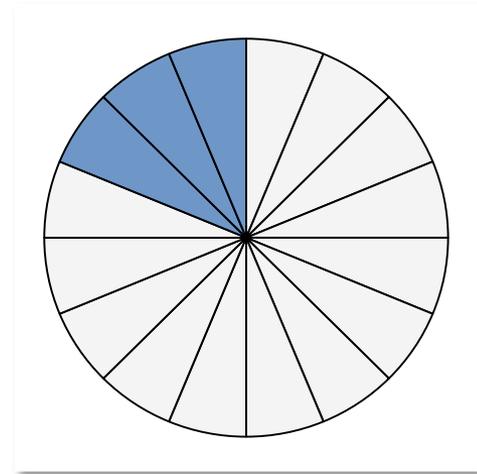
With your partner, put these fractions in order.



$$\frac{2}{8}$$



$$\frac{1}{3}$$



$$\frac{3}{16}$$

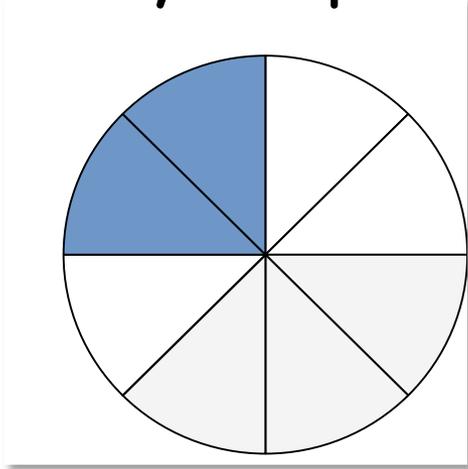
## To put fractions in order

Steps to Success:

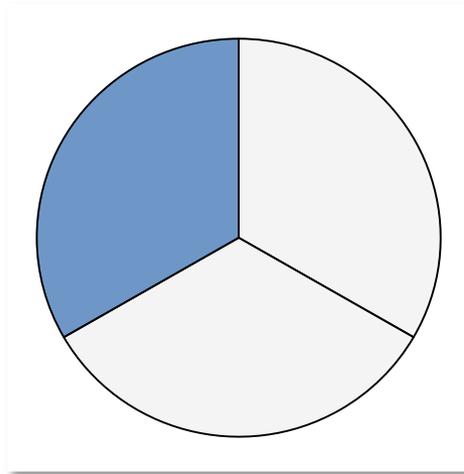
- 1) I can explain what a denominator is
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# Ordering Fractions

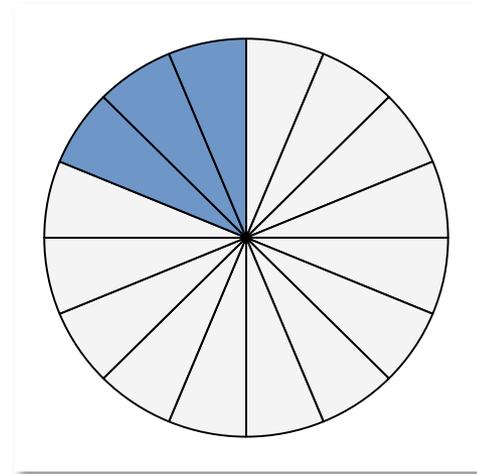
With your partner, put these fractions in order.



$$\frac{2}{8}$$



$$\frac{1}{3}$$



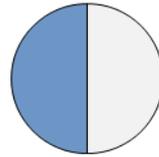
$$\frac{3}{16}$$

## To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions

# Ordering Fractions



$$\frac{1}{2}$$



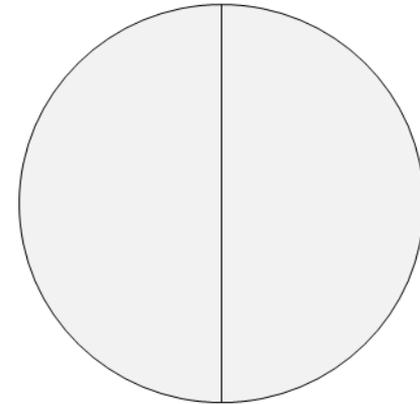
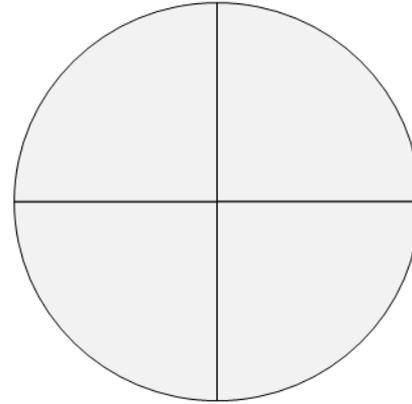
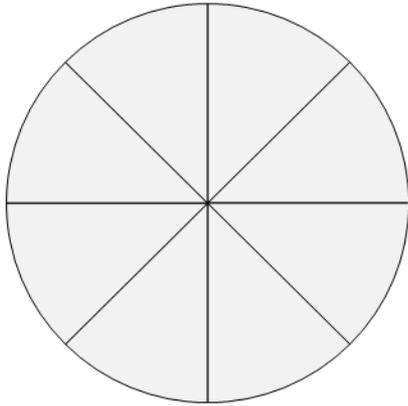
0

1

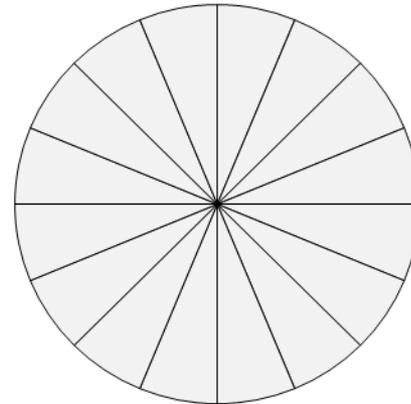
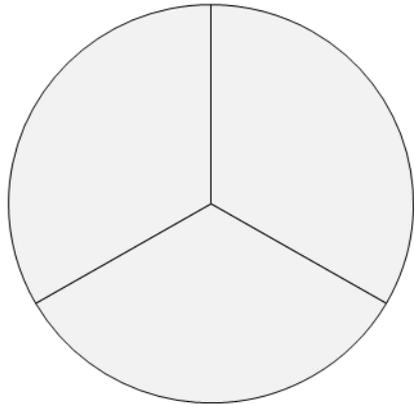
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- 1) I can explain what a denominator is
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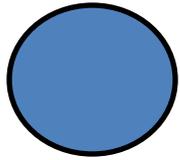
$$\frac{1}{2}$$



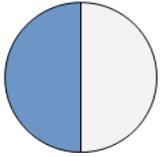
# To put fractions in order

Steps to Success:

- 1) I can explain what a denominator is
- 2) I can explain what a numerator is
- 3) I can order proper fractions
- 4) I can order mixed fractions



1



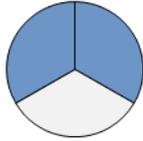
1

$$\frac{1}{2}$$



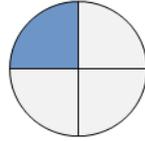
1

$$\frac{1}{3}$$



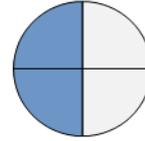
2

$$\frac{2}{3}$$



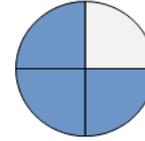
1

$$\frac{1}{4}$$



2

$$\frac{2}{4}$$



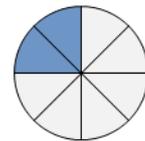
3

$$\frac{3}{4}$$



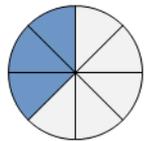
1

$$\frac{1}{8}$$



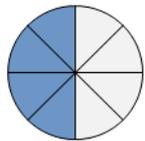
2

$$\frac{2}{8}$$



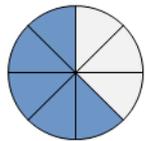
3

$$\frac{3}{8}$$



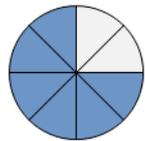
4

$$\frac{4}{8}$$



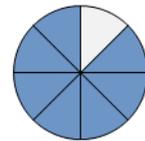
5

$$\frac{5}{8}$$



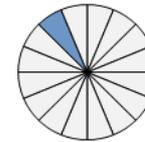
6

$$\frac{6}{8}$$



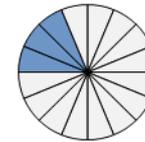
7

$$\frac{7}{8}$$



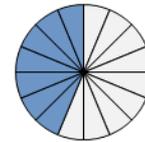
1

$$\frac{1}{16}$$



3

$$\frac{3}{16}$$



7

$$\frac{7}{16}$$