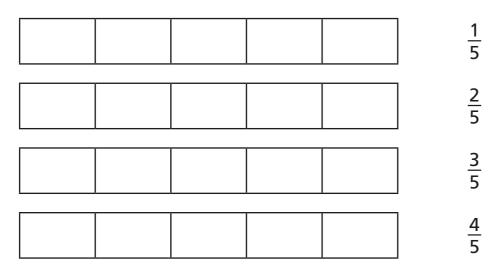
Order fractions



a) Shade the bar models to represent the fractions.

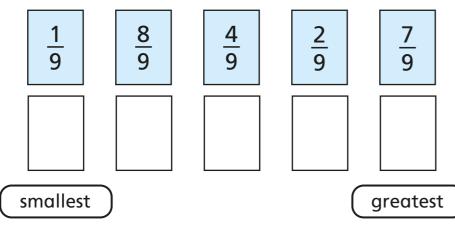


- **b)** What do you notice?
- c) Complete the sentence using the word bank.

numerator denominator greater smaller

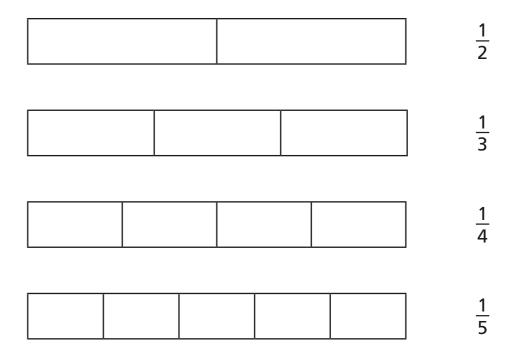
When fractions have the same ______, the
_____ the _____ the _____ the fraction.

Write the fractions in order, starting with the smallest.





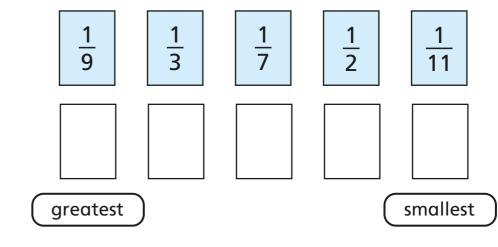




- **b)** What do you notice?
- c) Complete the sentence using the word bank.

numerator	(denominator)	greater	smaller
When fraction	, the		
	the	the	
the fraction.			

Write the fractions in order, starting with the greatest.







5	Tommy	and	Dora	are	ordering	fractions

•	1
[5



I cannot order
these fractions because the
numerators and denominators
are different.

Tommy

I think I can use equivalent fractions to help me.



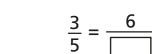
Who do you agree with?

Dora

Talk about it with a partner.

a) Complete the equivalent fractions.





$$\frac{2}{9} = \frac{6}{\boxed{}}$$

$$\frac{1}{7} = \frac{6}{\boxed{}}$$

b) Write the fractions in order, starting with the greatest.









greatest

smallest



Dexter and Alex are ordering fractions from smallest to greatest.





a)



I am going to make the numerators the same.

Dexter

Use Dexter's method to put the fractions in order.

b)

I am going to make the denominators the same.



Use Alex's method to put the fractions in order.

c) Whose method do you prefer?

Talk about it with a partner.



