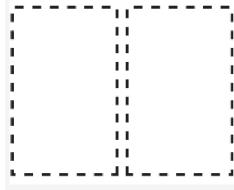


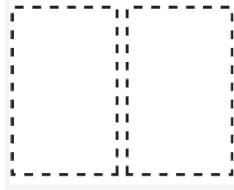
## Directions:

- Remove the cards that show 10. Set them aside.
- Pick a number card. Write that number in one of your blanks for Round 1.
- Take turns.
- Repeat until each partner has a 2-digit number.
- Write a comparison using  $>$ ,  $<$ , or  $=$ .
- The partner with the greater 2-digit number wins the round.

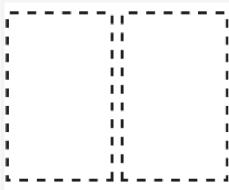
## Round 1:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

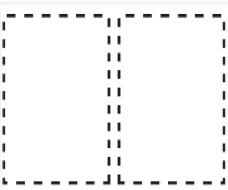
## Round 2:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 3:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

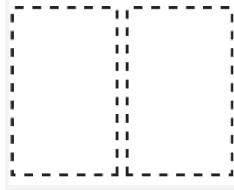
## Round 4:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 5:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 6:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

1

2

3

4

5

6

7

8

9

1

2

3

4

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0

0

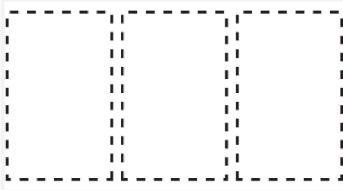
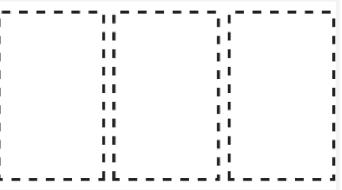
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10

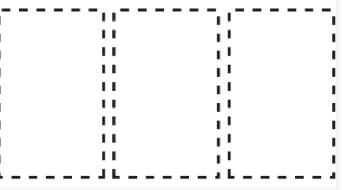
## Directions:

- Remove the cards that show 10. Set them aside.
- Pick a number card. Write that number in one of your blanks for Round 1.
- Take turns.
- Repeat until each partner has a 3-digit number.
- Write a comparison using  $>$ ,  $<$ , or  $=$ .
- The partner with the greater 3-digit number wins the round.

## Round 1:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 2:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 3:

Partner A's Number	Partner B's Number
Compare using $>$ , $<$ , or $=$ .	

## Round 4:

Partner A's Number	Partner B's Number
Compare using $>$ , $<$ , or $=$ .	

## Round 5:

Partner A's Number	Partner B's Number
Compare using $>$ , $<$ , or $=$ .	

## Round 6:

Partner A's Number	Partner B's Number
Compare using $>$ , $<$ , or $=$ .	

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9

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2

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4

5

6

7

8

9

0

0

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## Directions:

- Remove the cards that show 10 and set aside. Shuffle the cards and place them facedown in a stack.
- Pick a card. Write that number as a digit in one of your blanks for Round 1.
- Take turns.
- Once a digit is placed, it can't be moved.
- Repeat until each partner has a 6-digit number.
- Write a comparison using  $>$ ,  $<$ , or  $=$ .
- The partner with the greater 6-digit number wins the round.

## Round 1:

Partner A's Number	Partner B's Number
<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Compare using $>$ , $<$ , or $=$ .	

## Round 2:

Partner A's Number	Partner B's Number
<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Compare using $>$ , $<$ , or $=$ .	

## Round 3:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 4:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 5:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

## Round 6:

Partner A's Number	Partner B's Number
	
Compare using $>$ , $<$ , or $=$ .	

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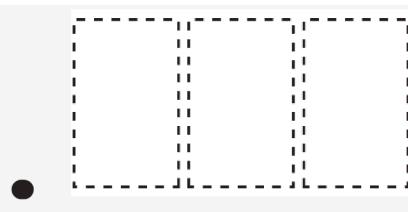
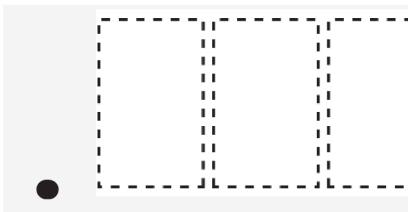
10

10

## Directions:

- Remove the cards that show 10 and set aside. Shuffle the cards and place them facedown in a stack.
- Pick a card. Write that number as a digit in one of your blanks for Round 1.
- Once a digit is placed, it can't be moved.
- Take turns until each partner has a number to the thousandths place.
- Write a comparison using  $>$ ,  $<$ , or  $=$ .
- The partner with the greater number wins the round.

## Round 1:

Partner A's Number	Partner B's Number
0 . 	0 . 
Compare using $>$ , $<$ , or $=$ .	

## Round 2:

Partner A's Number	Partner B's Number
0 . 	0 . 
Compare using $>$ , $<$ , or $=$ .	

## Round 3:

Partner A's Number	Partner B's Number
Compare using $>$ , $<$ , or $=$ .	

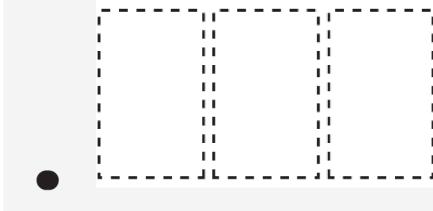
## Round 4:

Partner A's Number	Partner B's Number
Compare using $>$ , $<$ , or $=$ .	

## Round 5:

Partner A's Number	Partner B's Number
0. 	0. 
Compare using $>$ , $<$ , or $=$ .	

## Round 6:

Partner A's Number	Partner B's Number
0. 	0. 
Compare using $>$ , $<$ , or $=$ .	

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