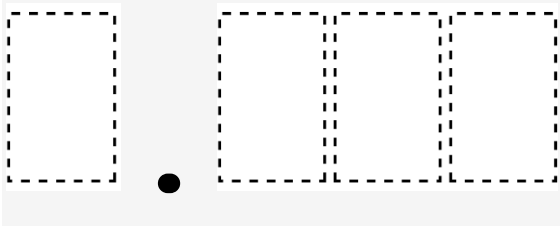
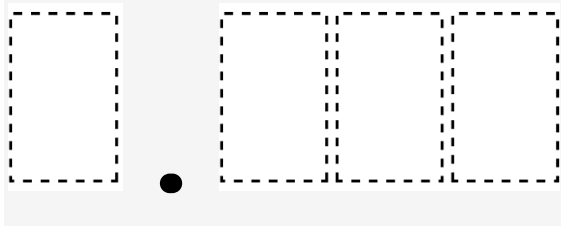


Greatest of Them All Stage 4 Recording Sheet

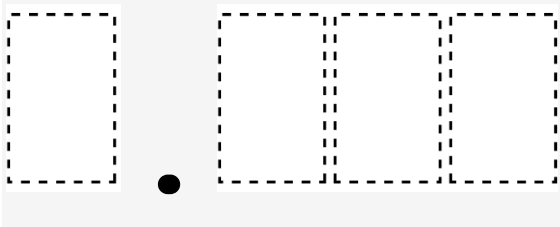
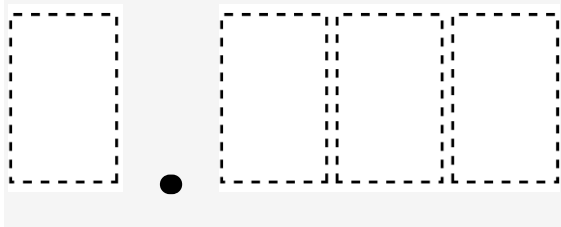
Directions:

- Player A chooses a number card and writes the number in one of the blanks for round 1.
- Player B does the same.
- Repeat until each player has a number to the thousandths place.
- Write a comparison using $<$, $>$, or $=$.
- The player with the greater number wins the round.

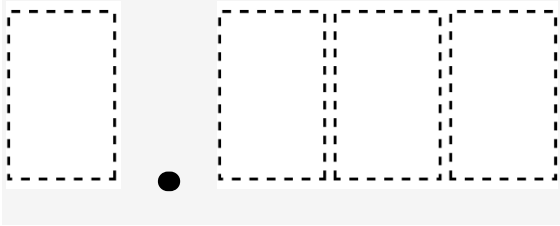
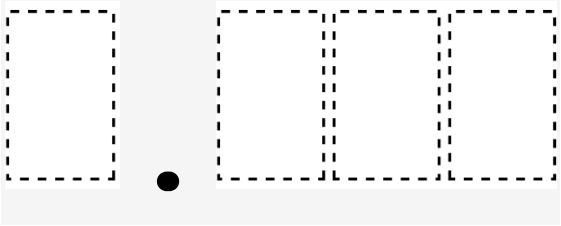
Round 1:

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

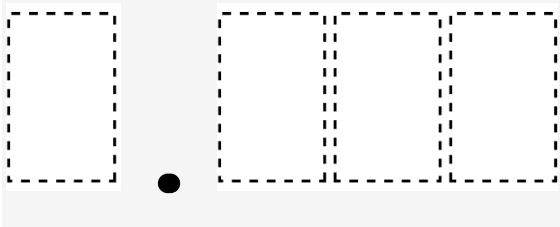
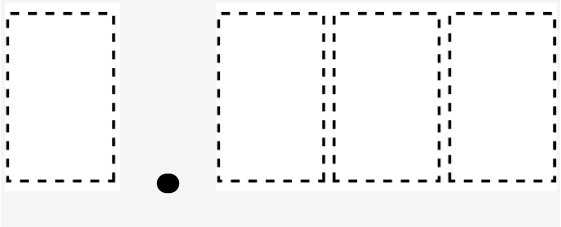
Round 2:

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

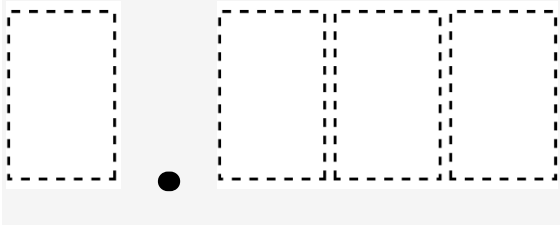
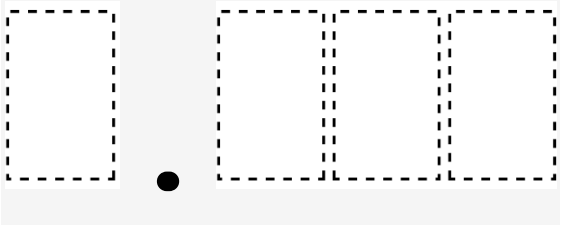
Round 3:

My Number	My Partner's Number
 <p>A grid of base ten blocks for Round 3. It consists of a 1x10 array of blocks. The first block is a 1x1 unit. The next three blocks are 1x10 rods. The last six blocks are 1x1 units. A decimal point is located between the first and second blocks.</p>	 <p>A grid of base ten blocks for Round 3. It consists of a 1x10 array of blocks. The first block is a 1x1 unit. The next three blocks are 1x10 rods. The last six blocks are 1x1 units. A decimal point is located between the first and second blocks.</p>
Compare using $<$, $>$, or $=$.	

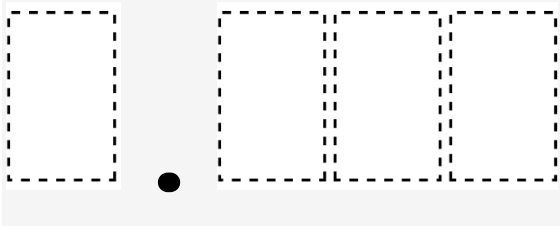
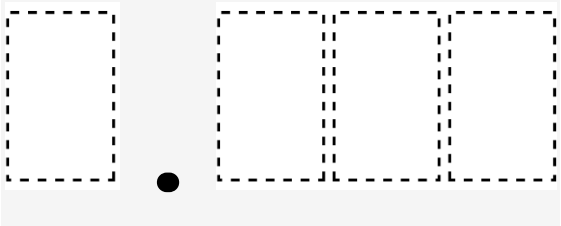
Round 4:

My Number	My Partner's Number
 <p>A grid of base ten blocks for Round 4. It consists of a 1x10 array of blocks. The first block is a 1x1 unit. The next three blocks are 1x10 rods. The last six blocks are 1x1 units. A decimal point is located between the first and second blocks.</p>	 <p>A grid of base ten blocks for Round 4. It consists of a 1x10 array of blocks. The first block is a 1x1 unit. The next three blocks are 1x10 rods. The last six blocks are 1x1 units. A decimal point is located between the first and second blocks.</p>
Compare using $<$, $>$, or $=$.	

Round 5:

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

Round 6:

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