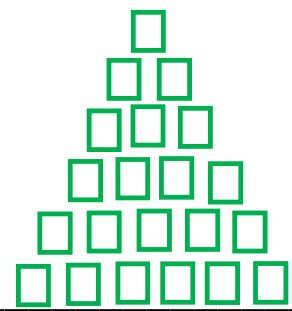


# Place Value Triangle



**Materials:** numeral cards (0-9)

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1. Deal 21 cards facedown to each player with one card in the top row, two cards in the second row, three in the third row, four in the fourth row, five in the fifth row, and six in the sixth row.
2. Players turn over the top card. The player with the greater number completes the math talk sentence and wins one point. Players record the results of the comparison using the symbols  $<$ ,  $>$ , or  $=$ . Keep a record of your scores as you play.

\_\_ is greater  
than \_\_.

3. Players turn over the second row of cards which represent a 2-digit number. The player with the greater 2-digit number wins two points.
4. Play continues with the remaining rows. The greater 3-digit number wins 3 points, the greater 4-digit number wins 4 points, the greater 5-digit number wins 5 points and the greater 6-digit number wins 6 points.
5. Shuffle the cards and play another round. The first player to reach 40 points wins the game.

\_\_\_ is greater than

\_\_\_.

\_\_\_ is greater than

\_\_\_.

I know \_\_\_ is greater  
than \_\_\_ because ....

I know \_\_\_ is greater  
than \_\_\_ because ....