

<div>start→</div> <div>107,351.724</div>	<div>12,813.675</div> <div>89,512.058</div>	<div>913,525.863</div>
<div>483,499.149</div>	<div>draw</div>	<div>500,912.185</div>
<div>555,375.918</div>		<div>811,858.376</div>
<div>292,499.382</div>	<div>Round We Go!</div>	<div>190,190.617</div>
<div>218,119.286</div>	<div>discard</div>	<div>309,090.992</div>
<div>498,615.053</div>		<div>934,642.759</div>
<div>640,794.834</div>	<div>74,533.491</div> <div>71,329.257</div>	<div>104,871.081</div>

Round to the nearest TEN	Round to the nearest TEN	Round to the nearest TEN	Round to the nearest TEN	Round to the nearest TEN
Round to the nearest HUNDRED	Round to the nearest HUNDRED	Round to the nearest HUNDRED	Round to the nearest HUNDRED	Round to the nearest HUNDRED
Round to the nearest THOUSAND	Round to the nearest THOUSAND	Round to the nearest THOUSAND	Round to the nearest THOUSAND	Round to the nearest THOUSAND
Round to the nearest TEN- THOUSAND	Round to the nearest TEN- THOUSAND	Round to the nearest TEN- THOUSAND	Round to the nearest TEN- THOUSAND	Round to the nearest TEN- THOUSAND

Round to the nearest HUNDRED-THOUSAND	Round to the nearest HUNDRED-THOUSAND	Round to the nearest HUNDRED-THOUSAND	Round to the nearest HUNDRED-THOUSAND	Round to the nearest HUNDRED-THOUSAND
Round to the nearest TENTH	Round to the nearest TENTH	Round to the nearest TENTH	Round to the nearest TENTH	Round to the nearest TENTH
Round to the nearest HUNDREDTH	Round to the nearest HUNDREDTH	Round to the nearest HUNDREDTH	Round to the nearest HUNDREDTH	Round to the nearest HUNDREDTH

'round we go!

Materials:

- *game markers (coins work great!)
- *'Round We Go! game board
- *game cards
- *1 number cube (die)
- *score cards & pencils

Directions:

1. Place game cards face down on the "Draw" pile.
2. Place game markers on the start box.
3. Determine who will begin.
4. Player 1 rolls the number cube (die), moves the number of spaces indicated on the cube, and draws a game card.
5. The player must round the number according to the card they drew and write the number down on their score card.
6. Players take turns in this way until one player fills up all the spaces on the score board.
7. If a player is unable to round a number correctly, their opponent may "steal" the number, round it correctly, and still keep their own turn.

Original Number	Round to the Nearest...	Rounded Number
	Ten Hundred Thousand Ten-Thousand Hundred-Thousand Tenth Hundredth	
	Ten Hundred Thousand Ten-Thousand Hundred-Thousand Tenth Hundredth	
	Ten Hundred Thousand Ten-Thousand Hundred-Thousand Tenth Hundredth	
	Ten Hundred Thousand Ten-Thousand Hundred-Thousand Tenth Hundredth	
	Ten Hundred Thousand Ten-Thousand Hundred-Thousand Tenth Hundredth	

Put your **ROUNDED** numbers in order from **LEAST** to **GREATEST** below.
 Circle the **MEDIAN** number. The player with the **GREATEST** median is the winner!