



Name _____

Round And Check

Directions: Write True or False for each statement. If it is false, write the correct rounded values and comparison.

1. Nearest 10: $47 \rightarrow 50$ and $53 \rightarrow 50$, so $50 = 50$.	2. Nearest 100: $264 \rightarrow 300$ and $318 \rightarrow 300$, so $300 > 300$.
3. Nearest 10: $186 \rightarrow 190$ and $181 \rightarrow 180$, so $190 > 180$.	4. Nearest 100: $745 \rightarrow 700$ and $782 \rightarrow 800$, so $700 < 800$.
5. Nearest 10: $325 \rightarrow 320$ and $329 \rightarrow 330$, so $320 = 330$.	6. Nearest 100: $548 \rightarrow 500$ and $563 \rightarrow 600$, so $500 < 600$.
7. Nearest 10: $914 \rightarrow 910$ and $918 \rightarrow 920$, so $910 < 920$.	8. Nearest 100: $1,251 \rightarrow 1,300$ and $1,289 \rightarrow 1,300$, so $1,300 = 1,300$.
9. Nearest 10: $678 \rightarrow 680$ and $674 \rightarrow 680$, so $680 < 680$.	10. Nearest 100: $896 \rightarrow 900$ and $853 \rightarrow 900$, so $900 = 900$.