

Round to the Nearest 10 (3 digit numbers)

Standard: 3NBT1

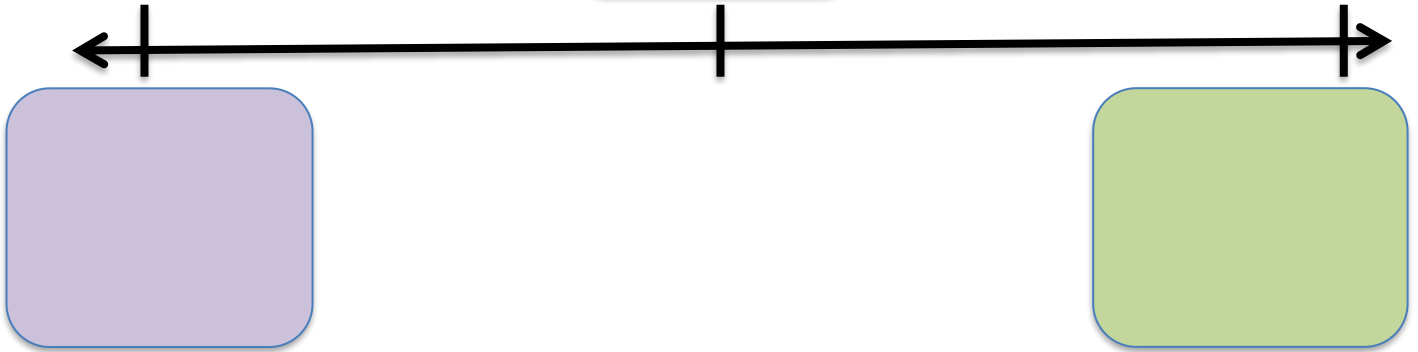
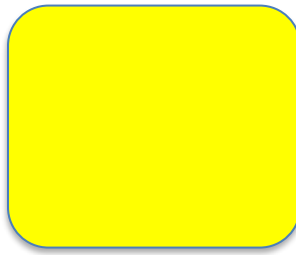
Materials for 2 Players:

- 2 Round-Up Recording Sheets (in plastic sleeve)
- 2 dry erase makers
- 1 die (9 sided)

I Can:

- Roll the die three times and make a 3 digit number
- Record my number on the Round-Up Recording Sheet
- Think of the two multiples of 10 my number is between
- Write them on the open number line
- Now estimate and record where my number would be on the number line
- Round my number to the nearest 10
- Prove to my partner which multiple of 10 it is closest to and why
- Record the winner with the greatest rounded number on the Round-Up Recording Sheet. 1 point for the greatest rounded number
- Check my partner's work
- Play 10 times.

My number is:



My number is between which multiples of 10? Draw where my number would be on the number line. To which multiple of 10 is it closest? How can I prove that?

_____ rounded to the nearest 10 is _____

Scoring Sheet

My Number	Rounded to the nearest 10	My Partner's Number	Rounded to the nearest 10	My points (1 point for the "Greatest Rounded Number")