## **DIRECTIONS:**

Each player stars off with 6 tens or longs. Players take turns rolling a die and following directions on space they land on. If a player does not have enough base ten blocks to subtract they must return to start. They may keep the blocks they have and then add 60. (Example: If a player has 1 ten and 8 ones and lands on subtract 29 they must go back to start. At start, they may add 6 tens to their pile. They now have 7 tens and 8 ones for a total of 78.)

When all players reach the end, they total up their base ten blocks. They player with the largest number wins.

# **NEEDED:**

Printable, base ten blocks, game pieces, die

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### Need more work on base ten blocks?

- 1. Get <u>calendar pieces</u> for number recognition!
- 2. Get a bingo game and caterpillar activity for numbers 21 50 HERE.

### Need more subtraction activities?

- 1. Get a cut and paste subtraction sheet <u>HERE</u>.
- 2. Get a file folder activity for teaching subtraction with regrouping HERE.

Clip Art by Catherine S.

