Race to 10 and back again!

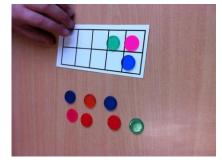
Each player needs:

- □ 10 counters (or unifix or bead rack)
- \square I x ten frames
- \square I dot die (I-3)

How to play:

The aim of the game is to race to 10'

- 1. Each player has one ten frame and 10 counters
- 2. take turns to roll the dice
- 3. take the number of counters after your roll
- 4. place the counters onto the ten frame
 - ⇒ "How many do you have?
 - ⇒ "How do you know? / Prove it?"
 - ⇒ "How many more do you need to race to 10?" ... " or race to zero?"
 - ⇒ "What is one more?"
 - ⇒ "What is one less?"







- 5. The winner is the person with 10.
- $(\odot \odot \odot)$ You must roll the exact number to get to 10 to win for example if you have 7 and need 3 more, and you roll a 4.....too many! You need to roll a 3, 2, or 1)
- 6. Race to ten and back again to work to zero!
- 7. Record your total on whiteboard, number line, bead rack

What is the maths?

- Partitioning 10 ... total up to 10 in different ways.
- Addition and subtraction Building to 10 '10 friends'