

## MATH FAST TRACK RACE

Materials needed:

Timer

Race Board (can be drawn on a piece of paper with 10 spaces)

Flash Cards

How to play:

One person chooses ten flash cards from the pile and places them face down on the board. When the timer says “Go,” turn the cards over one by one and say the answer to each problem. Go around the track again to see if you can break your record. Then the two people switch roles.

## FAST TRACK EXTENSIONS

- Use only facts that are giving your child difficulty.
- Check subtraction facts with the inverse operation of addition and make fact family cards.
- Decide if the answer is even or odd and then compare how many odd answers with even answers and make into fractions. For instance, I have 4 answers out of 10 that are even. My fraction would be  $\frac{4}{10}$ .  
Or I have 6 answers out of 10 that are odd. My fraction would be  $\frac{6}{10}$ .