



FLUENCY GAME SAMPLE



enVision[®]
MATHEMATICS

Each topic features hands-on board games and fluency games to build understanding and reinforce skills throughout the year.

Crazy Race

Add and Subtract Multi-Digit Numbers

2 Players

Materials

- Crazy Race Spinner
- Crazy Race Game Board
- Two counters
- Pencil
- Paper
- Paper clip

Directions

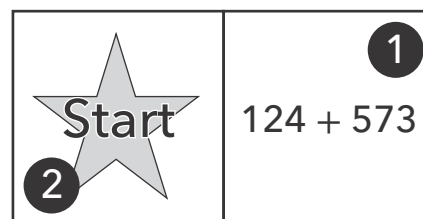
- Each player places a counter on the "Start" square.
- Player 1 spins the spinner and moves their counter forward the number of spaces shown on the spinner.
- Player 1 solves the problem. Player 2 checks the sum or difference. If Player 1 gets the problem correct, they get to spin again on their next turn. If not, Player 1 stays on the current square and tries the same problem again on their next turn.
- Player 2 repeats the steps for their turn.
- The player that reaches the "Finish" square first wins the game.

Example

Player 1 spins a "1," and moves their counter to the "124 + 573" square.

Player 1 says, "One hundred twenty-four added to five hundred seventy-three equals six hundred ninety-seven." Player 2 says, "That's right!"

Player 1 gets to spin and solve a new problem on their next turn.



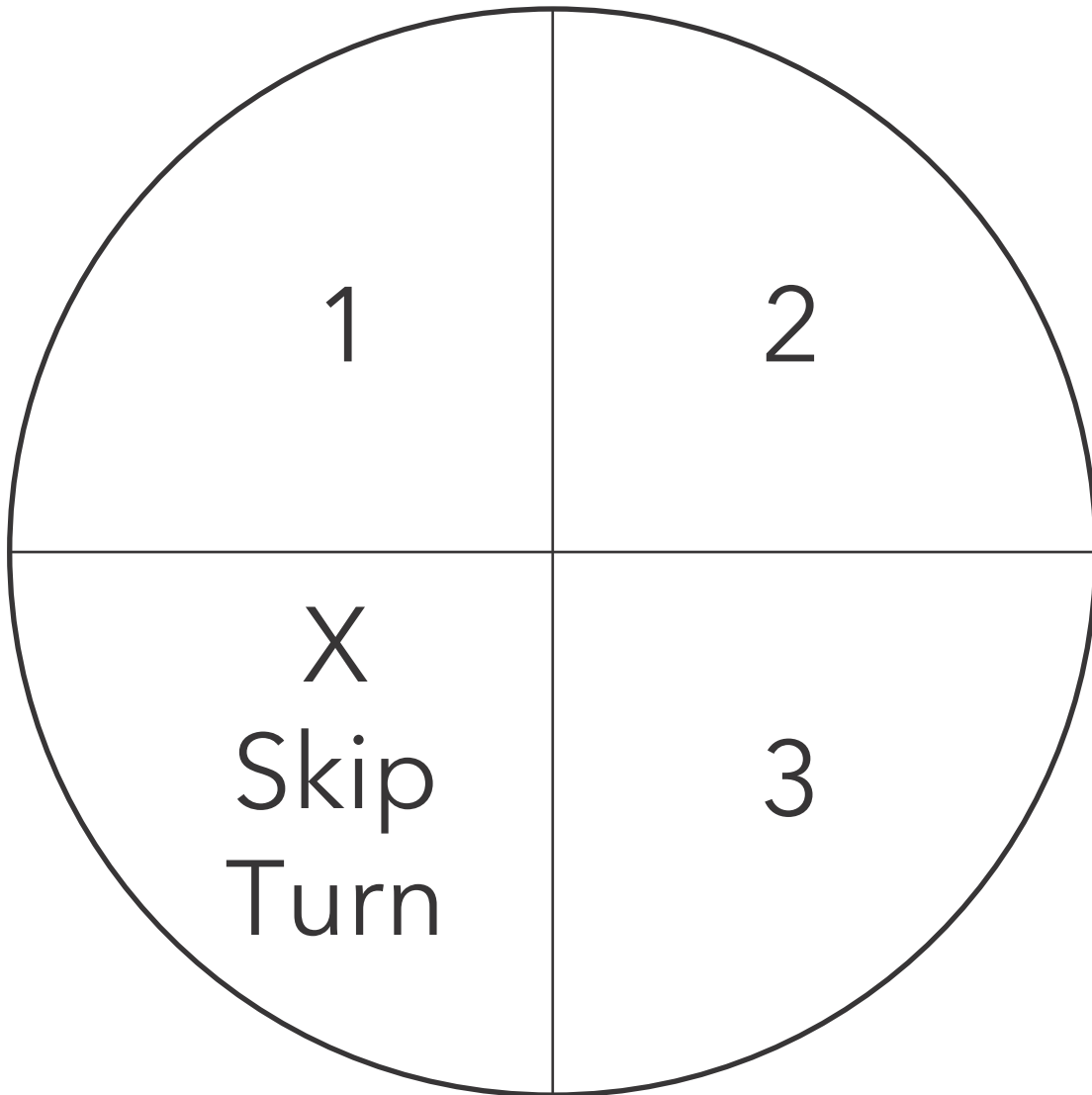
Play again!

Go backwards! Start on the "Finish" square, and end at the "Start" square.

Crazy Race

Spinner



Add and Subtract Multi-Digit Numbers



Crazy Race

Game Board

Add and Subtract Multi-Digit Numbers

 Start	$124 + 573$	$3,012 - 126$	$943 + 62$	$970 - 681$	$401 + 435$
					$732 + 139$
$4,615 + 358$	$560 - 189$	$176 + 628$	$1,633 - 250$	$3,084 + 511$	$5,980 - 215$
$292 + 357$					
$431 - 332$	$610 + 158$	$5,519 - 324$	$821 + 175$	$3,616 + 209$	$4,022 - 126$
					$212 + 1,008$
 Finish	$690 + 1,874$	$9,204 - 700$	$476 + 212$	$7,102 - 1,102$	$809 - 178$