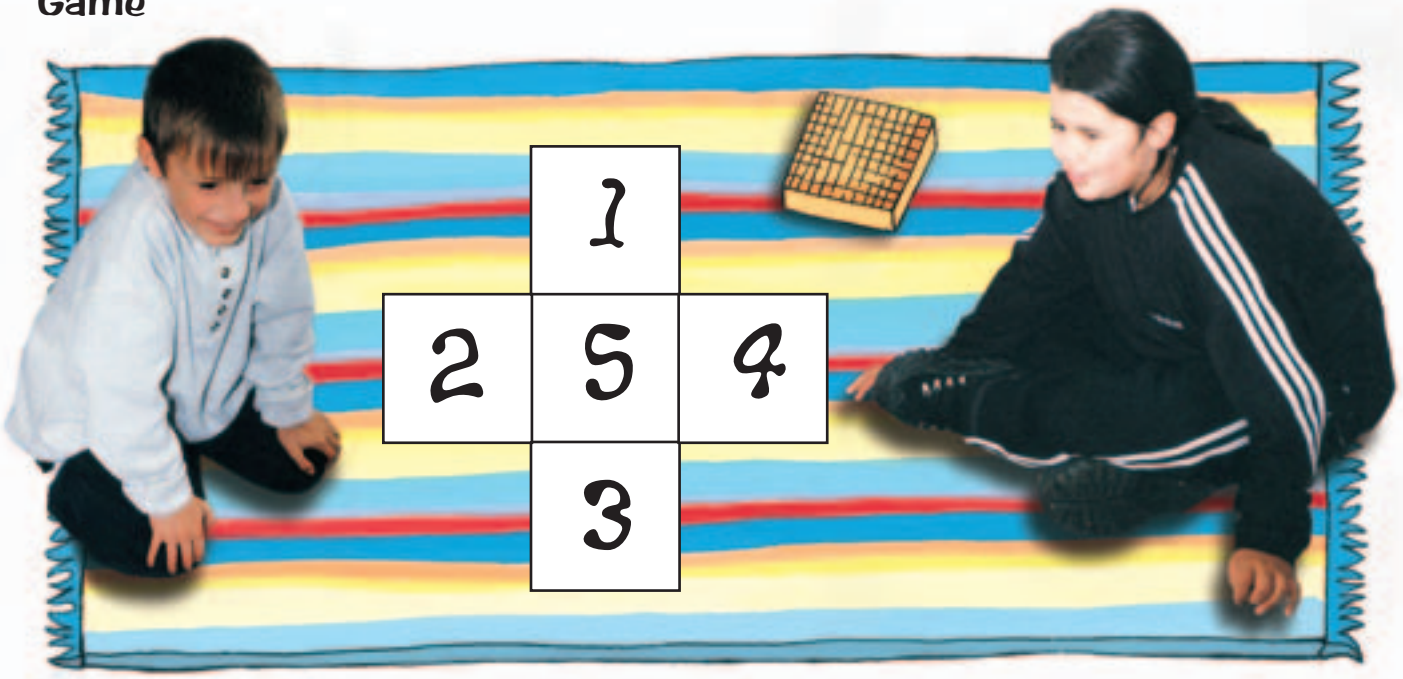


Twenty-seven

- You need**
- a counter
 - a classmate
 - you may want to use arrays, rods in a number track, or a hundreds board to help you to name the sums

Game



Start by placing the counter in the centre of this grid, on the **5**.

Your classmate moves the counter to any other space on the grid. As your classmate moves the counter, they must add the first number to the new number that they are putting the counter on and say the equation out loud.

So, if they moved the counter from the **5** to the **3**, they would say: “ $5 + 3 = 8$ ”.

Now it’s your turn to move the counter to any other square on the grid and add the new number to the total your classmate called out last time.

Keep taking turns, moving the counter and adding to the sum until one of you makes a move that brings the total to 27.

Whoever manages to do this is the winner.