***Multiplication Squares* Instructions**

**Master 19**

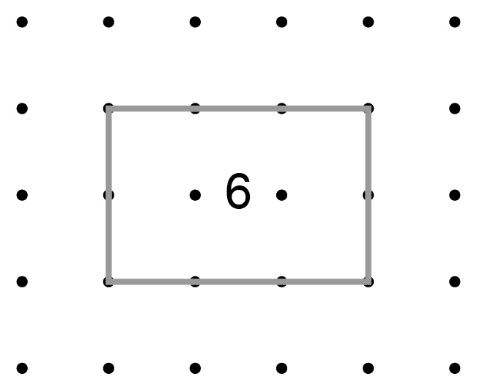
**Group size:** 2  
 **Materials:**• Student Card 17A: Multiplication Squares (or Math Mat 24: Square Dot Paper  
• Math Mat 37: Spinner  
• Pencil and paper clip for pointer   
• 2 dry-erase markers (different colours)

**Instructions:**

Write a 1 before the 0 on Math Mat 37: Spinner to make the number 10.

Take turns spinning the spinner twice and drawing a matching array on the grid.   
Write the product inside the array.

For example, if you spin a 2 and a 3, you can draw an array of 2 rows of 3 squares, or 3 rows of 2 squares.



Continue to take turns until one of you runs out of room and cannot draw an array.   
The other player wins.

**Note:** Arrays cannot overlap.