

# Toss and Talk



## Get Started



Get 10 squares in one color and 10 in another color.  
Get two number cubes. Take turns with another player or team.  
Talk about math as you play!

## At Your Turn

Toss two number cubes. Add the dots. Find your toss below.  
Follow the directions. Explain your thinking. Cover the answer.  
If the answer is taken, lose your turn. Have fun!

Toss	Read the sentence next to your toss. Find the missing number.
2	35, 40, and 45 are consecutive multiples of ____.
3	You say 18, 27, and 36 in order when you say the multiples of ____.
4	The numbers 49, 56, 63 are listed in order when you list the multiples of ____.
5	24, 28, and 32 are consecutive multiples of ____.
6	You say 14, 16, and 18 in order when you say the multiples of ____.

7	The numbers 54, 63, 72 are listed in order when you list the multiples of ____.
8	42, 48, and 54 are consecutive multiples of ____.
9	You say 21, 24, and 27 in order when you say the multiples of ____.
10	The numbers 40, 50, 60 are listed in order when you list the multiples of ____.
11	56, 64, and 72 are consecutive multiples of ____.
12	You say 8, 9, and 10 in order when you say the multiples of ____.

2	6	9	4
7	3	5	9
9	8	2	10
1	4	6	3

## How to Win

You win if you are the first to get four connected rectangles, like:



If you have more time



Play again!