Toss and Multiply

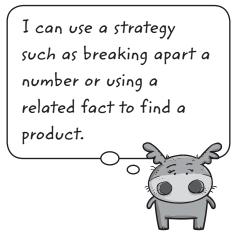
What You Need

- 4 number cubes (3-8)
- Recording Sheet

What You Do

- **1.** Each player tosses two number cubes at the same time.
- **2.** Each player uses the two numbers as factors and finds the product.
- **3.** Each player records the multiplication sentence on the **Recording Sheet.** Circle the greater product for each round.
- **4.** The player with the greater product wins the round and writes their initials in the Winner column.
- **5.** Play for ten rounds. The partner who wins more rounds is the winner.

Check Understanding Solve $8 \times 4 = \square$. Explain two different strategies you can use.



Go Further!

Choose three facts from the **Recording Sheet** and write a related division fact for each one on a separate sheet of paper. Exchange papers with your partner to check.



Partner A _____

Partner B _____

Toss and Multiply

	Round	Partner A	Partner B	Winner
	1	×=	×=	
51 51	2	× =	×=	
21 21	3	×=	×=	
23 23	4	×=	×=	
si Si	5	×=	×=	
	6	×=	×=	
	7			
		×=		
	8	×=	×=	
	9	X=	×=	
	10	×=	X =	

