

ON

CRAT

Solve the problem using lattice multiplication:

It takes 14 minutes to walk one lap around the track. How long will it take to walk 12 laps around the track?

Lattice Multiplication Task Cards: Card #4

24x41

Lattice Multiplication Task Cards: Card #1

Lattice Multiplication Task Cards: Ca

	1		
0	0	6	1
7	0	0	0
	8	0	

Lattice Multiplication Task Cards: Card #3

It takes 14 minutes to walk one lap around the track. How long will it take to walk 12 laps around the track?



Lattice Multiplication Task Cards: Card #4

Are you teaching  
*multi-digit  
multiplication?*

Lattice multiplication can be an effective alternative to traditional multi-digit multiplication. These task cards have been designed so your students will receive practice with the lattice multiplication method in many different ways.



These task cards will support your teaching of multi-digit multiplication for **understanding** and **flexibility** through problem solving, identifying missing factors, and more.



Here's what's included:



24 task cards



recording sheets to help students stay organized



a strategy reference poster for the classroom