✓ Check-In: Question 5

5. Problem: 4 × 22 Products to Calculate	Calculations
Story	Picture

Name _____ Date _____

Roberto's Chart Check-In: Question 5 Feedback Box	Expectation	Check In	Comments
Represent 2-digit by 1-digit multiplication problems using rectangular arrays, counters, and number sentences	E1		
Show connections between models and strategies for multiplication. • Picture connects to strategy. • Picture connects to story.	E2		
Solve multidigit multiplication problems using mental math strategies.	E3		
Multiply one-digit whole numbers by multiples of ten.	E5		
Solve multiplication problems by breaking products into the sum of simpler products.	E7		

	Yes . . .	Yes, but . . .	No, but . . .	No . . .
MPE2. Find a strategy. I choose good tools and an efficient strategy for solving the problem.				
MPE5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking.				