

**5.** Use any strategies to find the following products.

**A.**  $70 \times 6 =$

**B.**  $6 \times 40 =$

**C.**  $80 \times 6 =$

**D.**  $40 \times 7 =$

**E.**  $80 \times 4 =$

**F.**  $70 \times 8 =$

**G.** Show or tell how you solved the problem in Question C.

**Break Apart and Multiply  
Check-In: Questions 4–5  
Feedback Box**

	Expectation	Check In	Comments
Represent 2-digit by 1-digit multiplication problems using rectangular arrays, counters, and number sentences. [Q# 4–5]	E1		
Show connections between models and strategies for multiplication. [Q# 4–5]	E2		
Solve multidigit multiplication problems using mental math strategies. [Q# 4–5]	E3		
Multiply one-digit whole numbers by multiples of ten. [Q# 5]	E5		
Solve multiplication problems by breaking products into the sum of simpler products. [Q# 4–5]	E7		
Demonstrate fluency with multiplication for the last six facts. [Q# 5]	E14		

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