3. Show or tell how you solve each of the following problems. Solve one problem using expanded form, solve one problem using a rectangle, and solve one problem using mental math.

A. 31 × 54 **B.** 25 × 30 **C.** 29 × 15

4. Show or tell how you know your answer to Question 3A is reasonable.

Solving Multiplication Problems Check-In: Q# 1–4 Feedback Box	**Expectation**	**Check In**	**Comments**
Show understanding of place value concepts by breaking factors into tens and ones and then multiply the partial products. [Q# 1]	E1		
Show connections between using rectangles and expanded form. [Q# 1–2]	E2		
Estimate products of multidigit numbers using multiples of ten and convenient numbers. [Q# 4]	E3		
Use the rectangle method and expanded form to multiply 2-digit numbers. [Q# 1–3]	E4		
Choose appropriately from among paper and-pencil methods and mental math to multiply multidigit numbers. [Q# 3]	E6		