Name _____   Date _____

1. Use what you know to find the product of 8 × 12 or 6 eights + 6 eights.

$8 \times 12 = 12 \text{ eights} = 6 \text{ eights} + 6 \text{ eights} = 48 + 48 = 96$

$8 \times 12 = 96$

2. Luis says 3 × 233 = 626. Use what you learned about odd times odd to explain why Luis is wrong.

We know that an odd times an odd ALWAYS gives an odd product. Since Luis got 626, we know he must be wrong.

EUREKA MATH™

Lesson 17:   Identify patterns in multiplication and division facts using the multiplication table.

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