

Multiplica e identifica los términos de cada multiplicación.

a) $\boxed{9} \times \boxed{3} = \boxed{}$

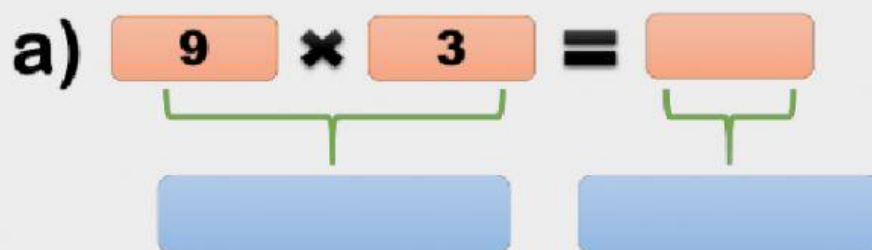


Diagram illustrating the multiplication $9 \times 3 = $. The numbers 9 and 3 are in orange boxes, and the result is in an orange box. A green bracket is placed under the orange boxes, and a vertical line connects it to an empty blue box below.

b) $\boxed{10} \times \boxed{8} = \boxed{}$



Diagram illustrating the multiplication $10 \times 8 = $. The numbers 10 and 8 are in orange boxes, and the result is in an orange box. A green bracket is placed under the orange boxes, and a vertical line connects it to an empty blue box below.

c) $\boxed{7} \times \boxed{5} = \boxed{}$



Diagram illustrating the multiplication $7 \times 5 = $. The numbers 7 and 5 are in orange boxes, and the result is in an orange box. A green bracket is placed under the orange boxes, and a vertical line connects it to an empty blue box below.

d) $\boxed{6} \times \boxed{2} = \boxed{}$

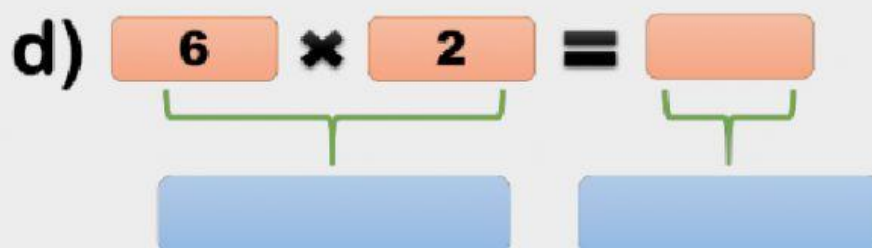


Diagram illustrating the multiplication $6 \times 2 = $. The numbers 6 and 2 are in orange boxes, and the result is in an orange box. A green bracket is placed under the orange boxes, and a vertical line connects it to an empty blue box below.