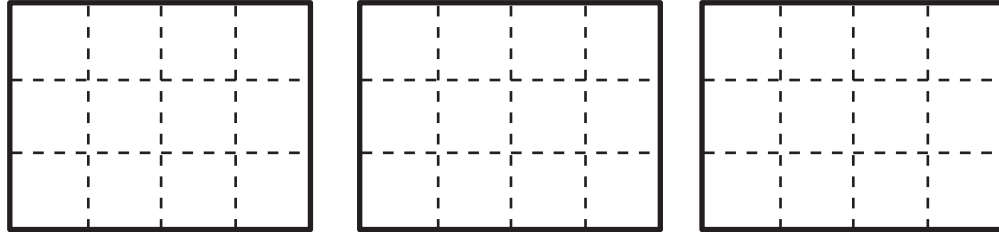


**H** **Brownie Fractions****N**

Shannon plans to divide a pan of brownies into thirds. Show how to divide the pan into thirds in three different ways using these rectangles.

**I** **Patterns with Zeros****5**  
**×**  
**7** **N** **x**

Use mental math strategies to solve each problem.

A.  $5 \times 3 =$

B.  $5 \times 30 =$

C.  $5 \times 300 =$

D.  $5 \times 3000 =$

E.  $5 \times 6 =$

F.  $5 \times 60 =$

G.  $5 \times 600 =$

H.  $5 \times 6000 =$

- I. What pattern do you see when you multiply numbers by multiples of 10?