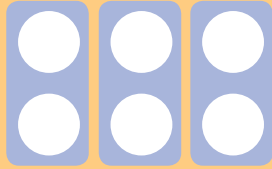


# Number Shape Multiplication 5x Tables

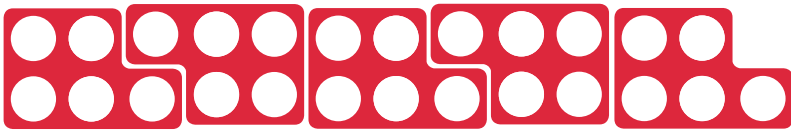
I can write multiplication statements using the multiplication and equals signs.

For each image, write the multiplication fact shown.

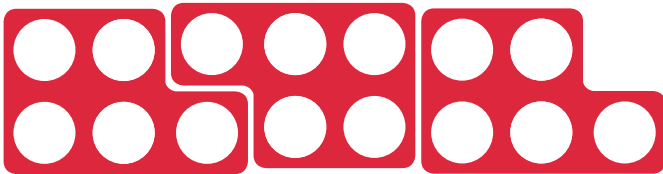
For example:



$$3 \times 2 = 6$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$

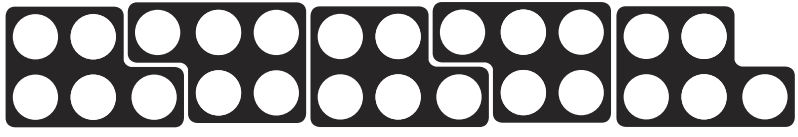
## Challenge:

Liam says, "8 × 5 is the same as 4 × 10."

Is he correct?

Use your number shapes to show how you know.

# Answers




A row of five 5-number shapes, each consisting of two rows of five dots. The top row of each shape has a small notch on the right side.

$$5 \times 5 = 25$$



A row of three 5-number shapes, each consisting of two rows of five dots. The top row of each shape has a small notch on the right side.

$$3 \times 5 = 15$$




A row of seven 5-number shapes, each consisting of two rows of five dots. The top row of each shape has a small notch on the right side.

$$7 \times 5 = 35$$



A row of four 5-number shapes, each consisting of two rows of five dots. The top row of each shape has a small notch on the right side.

$$4 \times 5 = 20$$



A row of nine 5-number shapes, each consisting of two rows of five dots. The top row of each shape has a small notch on the right side.

$$9 \times 5 = 45$$

## Challenge:

He is correct.

Children might line up eight of the 5 number shapes and four of the 10 number shapes to show the equality.