## Building Bricks Multiplication

**2 × Table**

Can you add up the numicon to complete these multiplication calculations?

2 + 2 =

# 1.

2 × 2 =

2 + 2 + 2 + 2 =

# 2.

4 × 2 =

2 + 2 + 2 + 2 + 2 + 2 =

# 3.

6 × 2 =

2 + 2 + 2 =

# 4.

3 × 2 =

2 + 2 + 2 + 2 + 2 =

# 5.

5 × 2 =

2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =

# 6.

10 × 2 =

## Building Bricks Multiplication

**5 × Table**

Can you add up the bumps on the building bricks to complete these multiplication calculations?

5 + 5 =

# 1.

2 × 5 =



5 + 5 + 5 =

# 2.

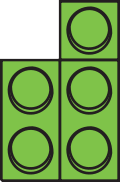
3 × 5 =

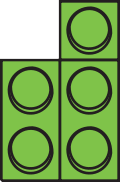
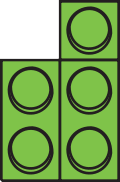
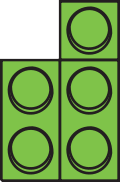
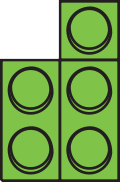
5 + 5 + 5 + 5 + 5 + 5=



# 3.

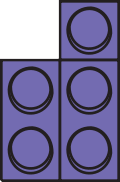
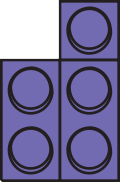
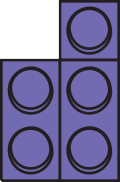
6 × 5 =

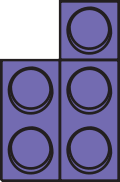
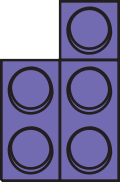
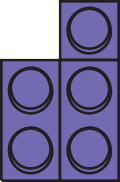
5 + 5 + 5 + 5 + 5 =



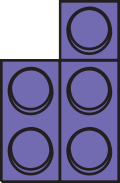
# 4.

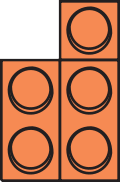
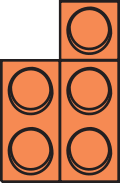
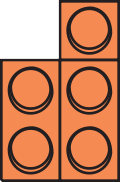
5 × 5 =

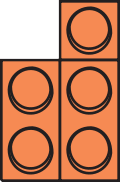
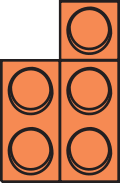
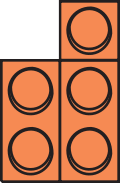
5 + 5 + 5 + 5 + 5 + 5 + 5 =

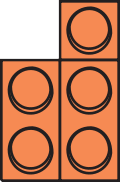
   7 × 5 =

**5.**



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# 6.

### 5 + 5+ 5+ 5+ 5 +5 + 5 + 5 +5 +5 =

### 10 × 5 =

**Building Bricks Multiplication**

**10 × Table**

Can you add up the bumps on the building bricks to complete these multiplication calculations?

### 10 + 10 + 10 =

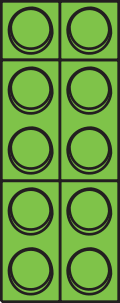
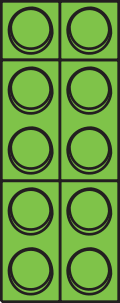
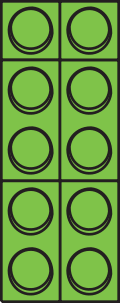
**1.**

3 × 10 =

### 10 + 10 =

**2.**

2 × 10 =

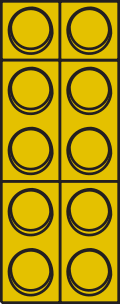
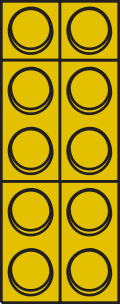
   10 + 10 + 10 + 10 + 10 =

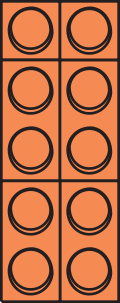
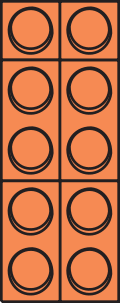
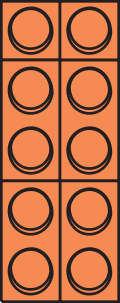
# 3.

5 × 10 =

### 10 + 10 + 10 + 10 =

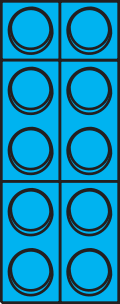
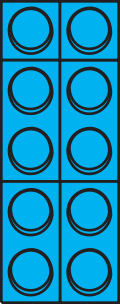
**4.**

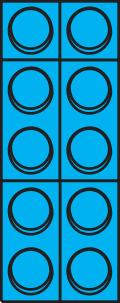
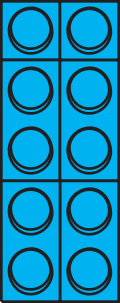
4 × 10 =

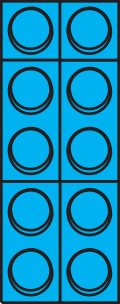
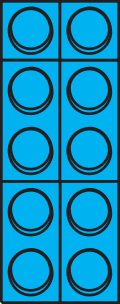
   10 + 10 + 10 + 10 + 10 + 10 =

# 5.

### 6 × 10 =

10 + 10 + 10 + 10 + 10

+ 10 + 10 + 10 + 10 =

# 6.

9 × 10 =

