

Name _____

Writing Product Equations from Area Models Answer Key

Complete each of the equations to match each area model.

1.

Area model shows **3 rows** and **6 columns**.

$$3 \times 6 = 18$$

4.

Area model shows **5 rows** and **7 columns**.

$$5 \times 7 = 35$$

2.

Area model shows **4 rows** and **8 columns**.

$$4 \times 8 = 32$$

5.

Area model shows **3 rows** and **9 columns**.

$$3 \times 9 = 27$$

3.

Area model shows **2 rows** and **9 columns**.

$$2 \times 9 = 18$$

6.

Area model shows **4 rows** and **8 columns**.

$$4 \times 8 = 32$$