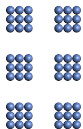


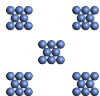
Match each equation to a picture and solve by reading the number. There is one equation that has no picture to match it.

$$9 \times 7 = 63$$



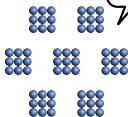
54

$$8 \times 5 =$$



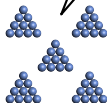
40

$$4 \times 9 =$$



63

$$8 \times 10 =$$



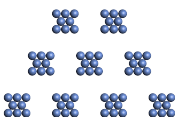
50

$$9 \times 3 =$$



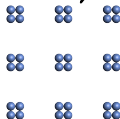
27

$$2 \times 2 =$$



80

$$9 \times 6 =$$

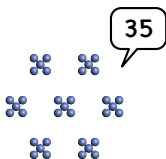


36

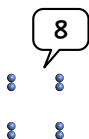
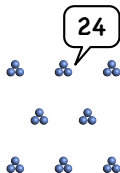
$$10 \times 5 =$$

Match each equation to a picture and solve by reading the number. There is one equation that has no picture to match it.

$3 \times 8 =$



$2 \times 4 =$

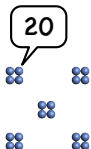


$4 \times 8 =$

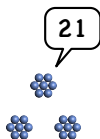


$4 \times 5 =$

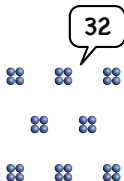
$7 \times 3 =$



$4 \times 2 =$



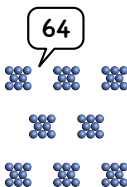
$3 \times 4 =$



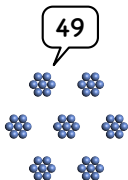
$5 \times 7 =$

Match each equation to a picture and solve by reading the number. There is one equation that has no picture to match it.

$3 \times 3 =$



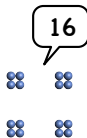
$4 \times 4 =$



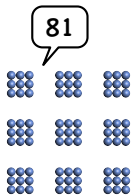
$5 \times 5 =$



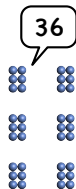
$6 \times 6 =$



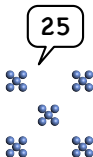
$7 \times 7 =$



$4 \times 2 =$



$8 \times 8 =$



$9 \times 9 =$