



$2 \times 2 = 2$

$2 \times 3 = 3$

$2 \times 4 = 4$

$2 \times 5 = 5$





$2 \times 3 = 6$

A ten-frame with two rows of six blue dots each, representing the multiplication 2 times 3 equals 6.

$2 \times 4 = 8$

A ten-frame with two rows of seven blue dots each, representing the multiplication 2 times 4 equals 8.

$2 \times 4 = 8$

A ten-frame with two rows of seven blue dots each, representing the multiplication 2 times 4 equals 8.

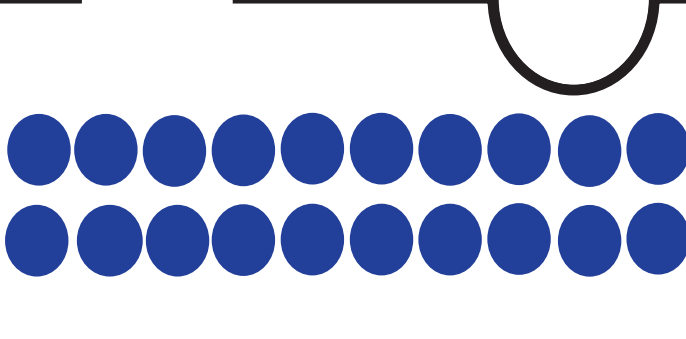
$2 \times 5 = 10$

A ten-frame with two rows of eight blue dots each, representing the multiplication 2 times 5 equals 10.

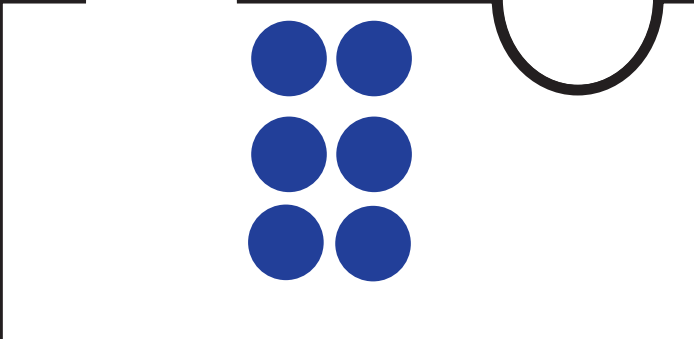




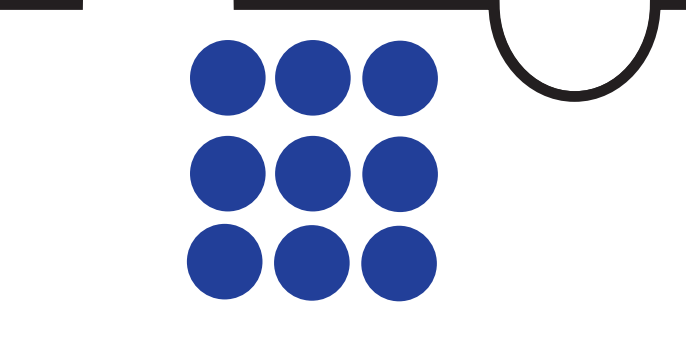
$2 \times 5 = 10$



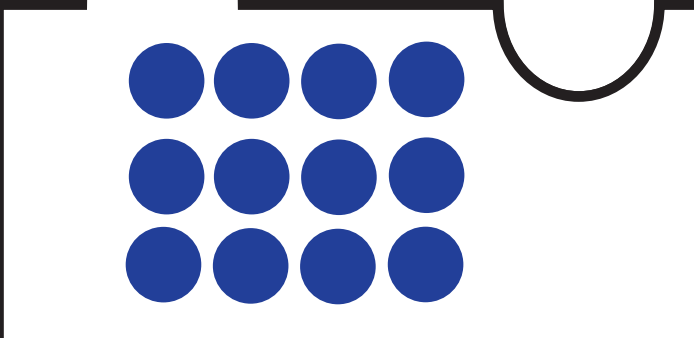
$3 \times 2 = 6$



$3 \times 3 = 9$



$3 \times 4 = 12$





3×5

A rectangular box divided into two sections. The top section contains the text "3 x 5" where the "x" is red. A bracket on the right side of the "3" and "5" indicates multiplication. The bottom section contains a 3x5 grid of 15 blue dots.

3×6

A rectangular box divided into two sections. The top section contains the text "3 x 6" where the "x" is red. A bracket on the right side of the "3" and "6" indicates multiplication. The bottom section contains a 3x6 grid of 18 blue dots.

3×7

A rectangular box divided into two sections. The top section contains the text "3 x 7" where the "x" is red. A bracket on the right side of the "3" and "7" indicates multiplication. The bottom section contains a 3x7 grid of 21 blue dots.

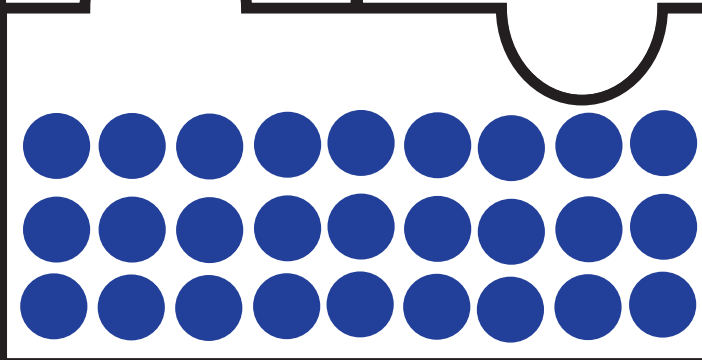
3×8

A rectangular box divided into two sections. The top section contains the text "3 x 8" where the "x" is red. A bracket on the right side of the "3" and "8" indicates multiplication. The bottom section contains a 3x8 grid of 24 blue dots.

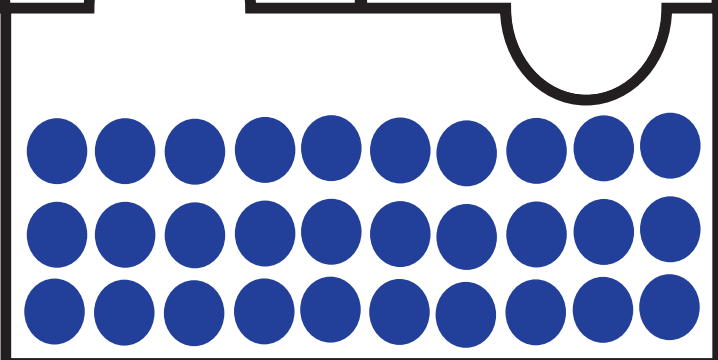




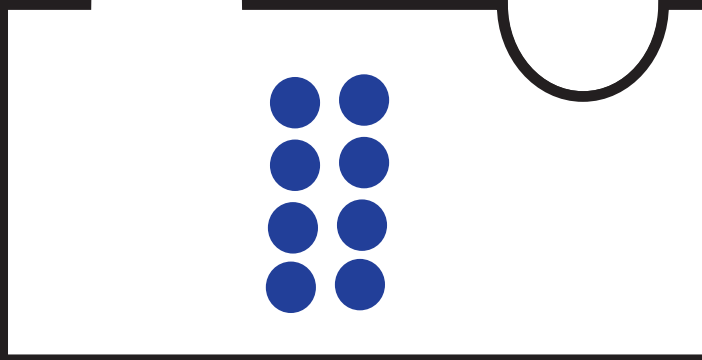
$3 \times 3 = 9$



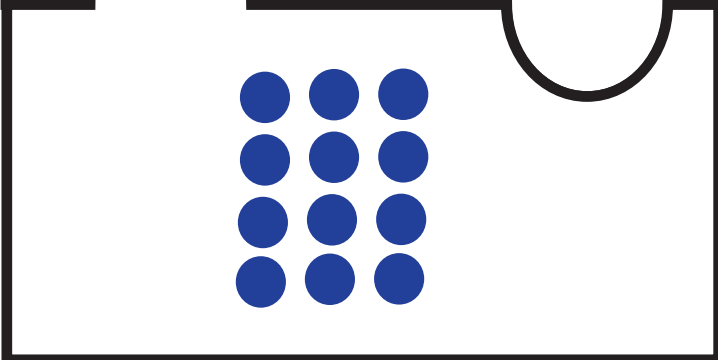
$3 \times 10 = 30$



$4 \times 2 = 8$

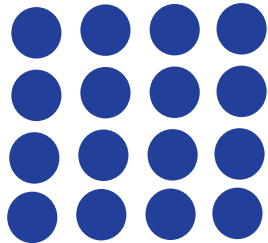


$4 \times 3 = 12$

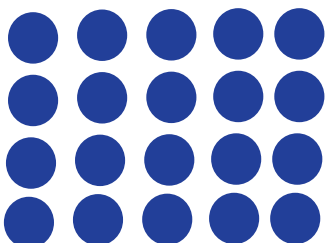




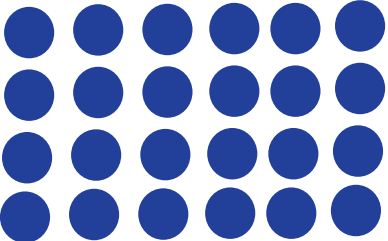
4 x 4



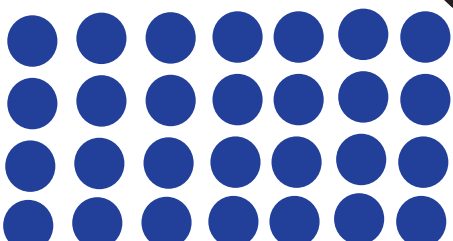
4 x 5



4 x 6

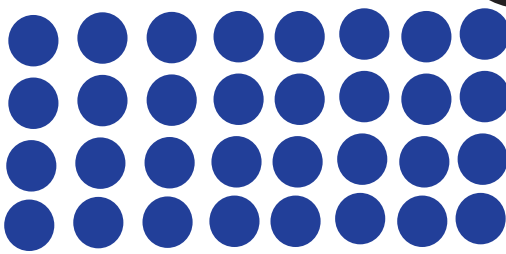


4 x 7

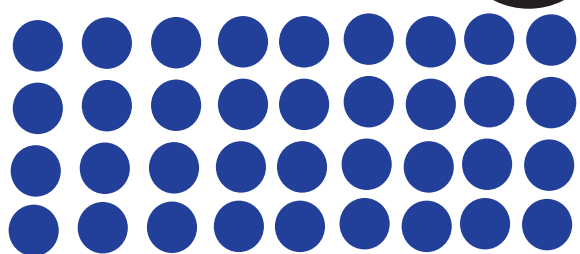




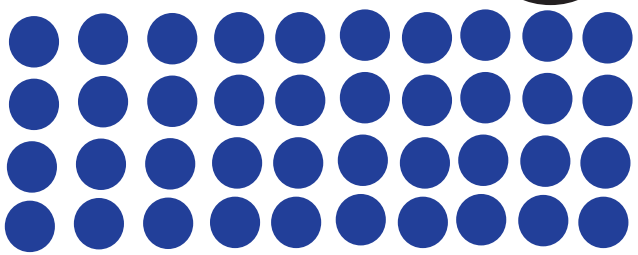
4 x 8



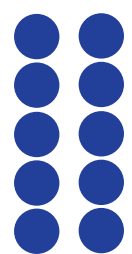
4 x 9



4 x 10

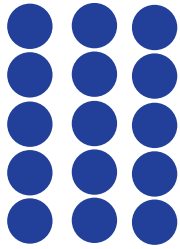


5 x 2

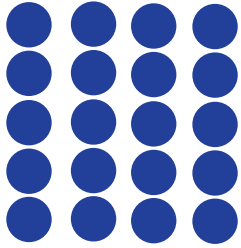




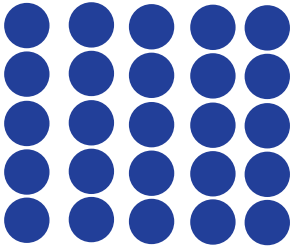
5×3



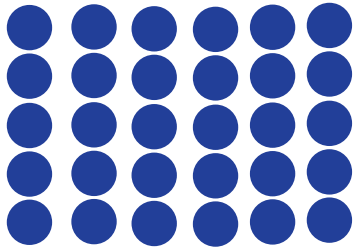
5×4



5×5

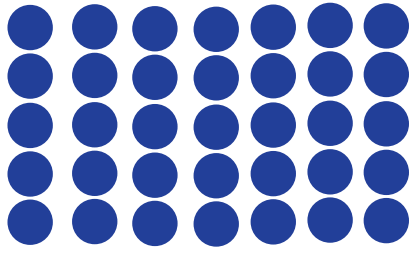


5×6

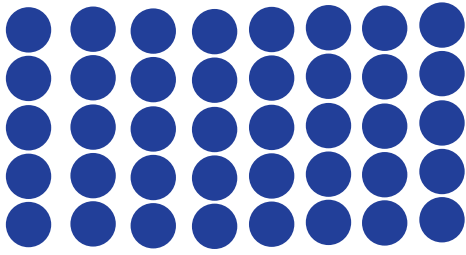




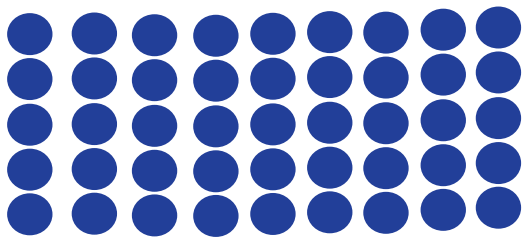
5×7



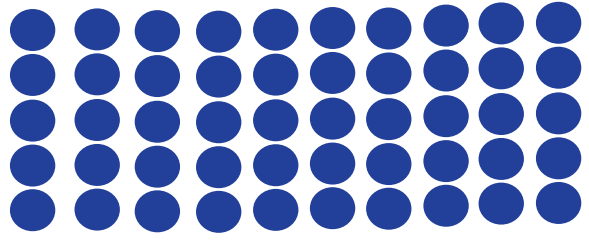
5×8



5×9



5×10





6 x 2

6 x 3

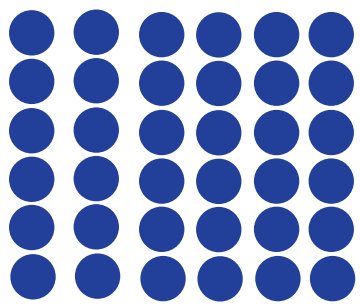
6 x 4

6 x 5

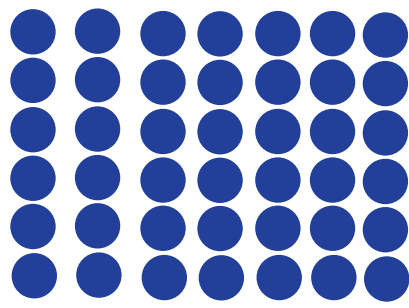




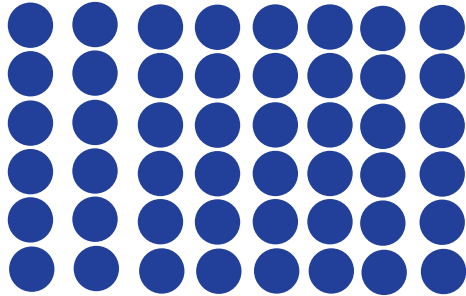
6 x 6



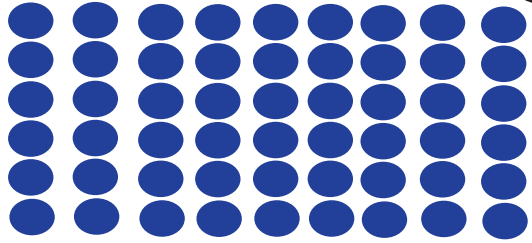
6 x 7



6 x 8

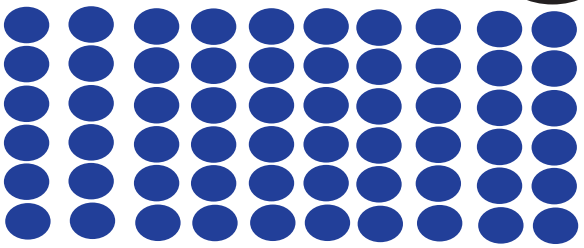


6 x 9






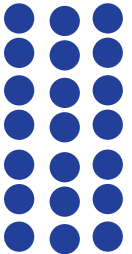
6 x 10



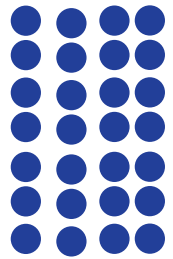
7 x 2



7 x 3

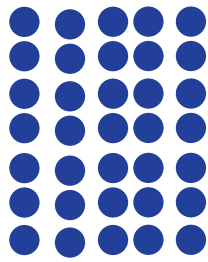


7 x 4

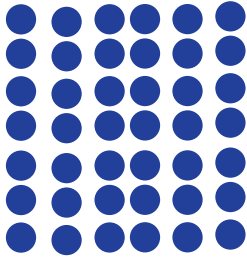




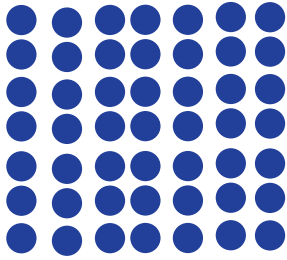
7 x 5



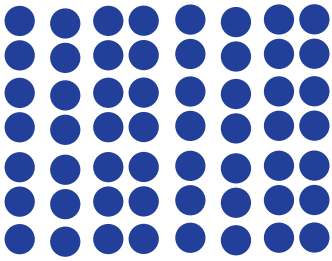
7 x 6



7 x 7

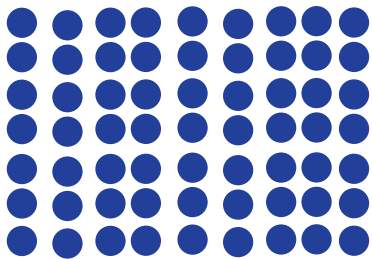


7 x 8

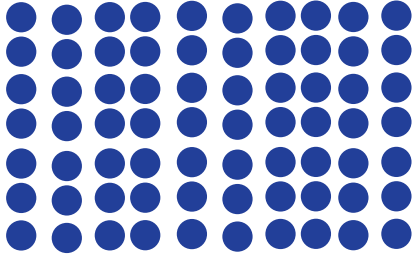





7 x 9




7 x 10



8 x 2

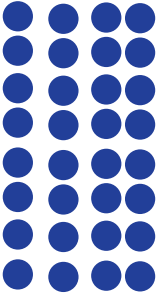


8 x 3

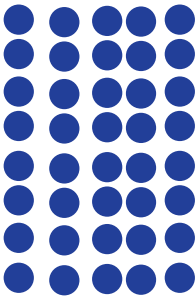




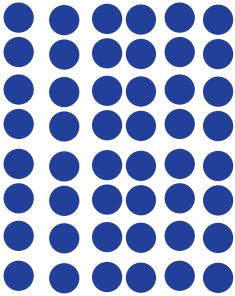
8 x 4



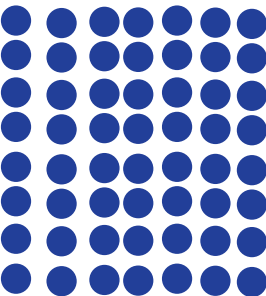
8 x 5



8 x 6

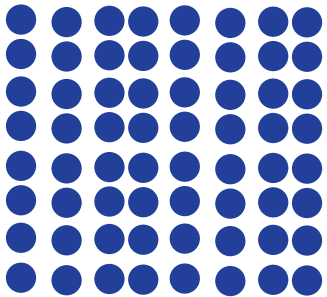


8 x 7

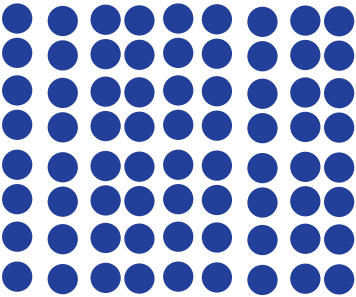




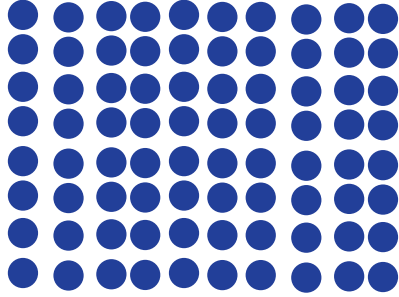
8 x 8




8 x 9



8 x 10



9 x 2





9 x 3

27

9 x 4

36

9 x 5

45

9 x 6

54





q x 7

A puzzle piece with a top-left tab and a bottom-right notch. The top-left section contains the letter 'q' and a red 'x'. The top-right section contains the number '7'. The bottom section contains a 7x7 grid of blue dots.

q x 8

A puzzle piece with a top-left tab and a bottom-right notch. The top-left section contains the letter 'q' and a red 'x'. The top-right section contains the number '8'. The bottom section contains an 8x8 grid of blue dots.

q x q

A puzzle piece with a top-left tab and a bottom-right notch. The top-left section contains the letter 'q' and a red 'x'. The top-right section contains the letter 'q'. The bottom section contains a 10x10 grid of blue dots.

q x 10

A puzzle piece with a top-left tab and a bottom-right notch. The top-left section contains the letter 'q' and a red 'x'. The top-right section contains the number '10'. The bottom section contains a 10x10 grid of blue dots.





10 x 2

10 x 3

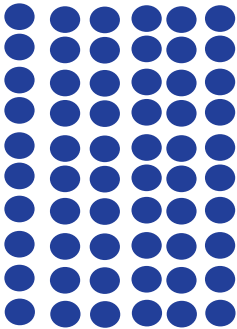
10 x 4

10 x 5

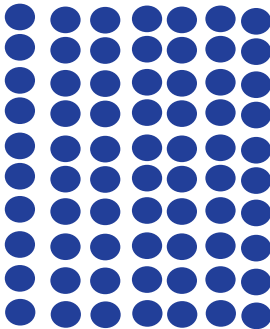




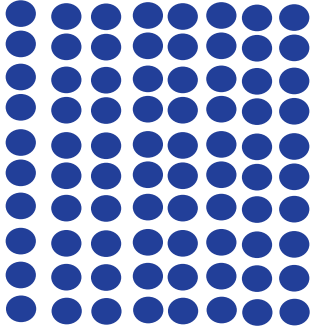
10 x 6



10 x 7



10 x 8



10 x 9

