



1x1

A blue card with a white scalloped border containing the equation 1x1 in blue text. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.



1x2

A pink card with a white scalloped border containing the equation 1x2 in pink text. The background has a pink and white chevron pattern on the left and a pink background with white dots on the right.



1x3

A green card with a white scalloped border containing the equation 1x3 in green text. The background has a green and white chevron pattern on the left and a green background with white dots on the right.



1x4

A purple card with a white scalloped border containing the equation 1x4 in purple text. The background has a purple and white chevron pattern on the left and a purple background with white dots on the right.



1x5

A blue card with a white scalloped border containing the equation 1x5 in blue text. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.



1x6

A teal card with a white scalloped border containing the equation 1x6 in teal text. The background has a teal and white chevron pattern on the left and a teal background with white dots on the right.



1x7

An orange card with a white scalloped border containing the equation 1x7 in orange text. The background has an orange and white chevron pattern on the left and an orange background with white dots on the right.



1x8

A blue card with a white scalloped border containing the equation 1x8 in blue text. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.

1×9

1×10

1×11

1×12

2×1

2×2

2×3

2×4


$$2 \times 5$$


$$2 \times 6$$


$$2 \times 7$$


$$2 \times 8$$


$$2 \times 9$$


$$2 \times 10$$


$$2 \times 11$$


$$2 \times 12$$

A blue card with a white scalloped border containing the equation 3x1. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$3 \times 1$$

A pink card with a white scalloped border containing the equation 3x2. The background has a pink and white chevron pattern on the left and a pink background with white dots on the right.
$$3 \times 2$$

A green card with a white scalloped border containing the equation 3x3. The background has a green and white chevron pattern on the left and a green background with white dots on the right.
$$3 \times 3$$

A purple card with a white scalloped border containing the equation 3x4. The background has a purple and white chevron pattern on the left and a purple background with white dots on the right.
$$3 \times 4$$

A blue card with a white scalloped border containing the equation 3x5. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$3 \times 5$$

A teal card with a white scalloped border containing the equation 3x6. The background has a teal and white chevron pattern on the left and a teal background with white dots on the right.
$$3 \times 6$$

An orange card with a white scalloped border containing the equation 3x7. The background has an orange and white chevron pattern on the left and an orange background with white dots on the right.
$$3 \times 7$$

A blue card with a white scalloped border containing the equation 3x8. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$3 \times 8$$

$$3 \times 9$$

$$3 \times 10$$

$$3 \times 11$$

$$3 \times 12$$

$$4 \times 1$$

$$4 \times 2$$

$$4 \times 3$$

$$4 \times 4$$

$$4 \times 5$$

$$4 \times 6$$

$$4 \times 7$$

$$4 \times 8$$

$$4 \times 9$$

$$4 \times 10$$

$$4 \times 11$$

$$4 \times 12$$

A blue card with a white scalloped border containing the equation 5x1 in blue. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$5 \times 1$$

A pink card with a white scalloped border containing the equation 5x2 in pink. The background has a pink and white chevron pattern on the left and a pink background with white dots on the right.
$$5 \times 2$$

A green card with a white scalloped border containing the equation 5x3 in green. The background has a green and white chevron pattern on the left and a green background with white dots on the right.
$$5 \times 3$$

A purple card with a white scalloped border containing the equation 5x4 in purple. The background has a purple and white chevron pattern on the left and a purple background with white dots on the right.
$$5 \times 4$$

A blue card with a white scalloped border containing the equation 5x5 in blue. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$5 \times 5$$

A teal card with a white scalloped border containing the equation 5x6 in teal. The background has a teal and white chevron pattern on the left and a teal background with white dots on the right.
$$5 \times 6$$

An orange card with a white scalloped border containing the equation 5x7 in orange. The background has an orange and white chevron pattern on the left and an orange background with white dots on the right.
$$5 \times 7$$

A blue card with a white scalloped border containing the equation 5x8 in blue. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$5 \times 8$$

$$5 \times 9$$

$$5 \times 10$$

$$5 \times 11$$

$$5 \times 12$$

$$6 \times 1$$

$$6 \times 2$$

$$6 \times 3$$

$$6 \times 4$$

$$6 \times 5$$

$$6 \times 6$$

$$6 \times 7$$

$$6 \times 8$$

$$6 \times 9$$

$$6 \times 10$$

$$6 \times 11$$

$$6 \times 12$$

A blue card with a white scalloped border containing the equation 7x1. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$7 \times 1$$

A pink card with a white scalloped border containing the equation 7x2. The background has a pink and white chevron pattern on the left and a pink background with white dots on the right.
$$7 \times 2$$

A green card with a white scalloped border containing the equation 7x3. The background has a green and white chevron pattern on the left and a green background with white dots on the right.
$$7 \times 3$$

A purple card with a white scalloped border containing the equation 7x4. The background has a purple and white chevron pattern on the left and a purple background with white dots on the right.
$$7 \times 4$$

A blue card with a white scalloped border containing the equation 7x5. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$7 \times 5$$

A teal card with a white scalloped border containing the equation 7x6. The background has a teal and white chevron pattern on the left and a teal background with white dots on the right.
$$7 \times 6$$

An orange card with a white scalloped border containing the equation 7x7. The background has an orange and white chevron pattern on the left and an orange background with white dots on the right.
$$7 \times 7$$

A blue card with a white scalloped border containing the equation 7x8. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$7 \times 8$$

$$7 \times 9$$

$$7 \times 10$$

$$7 \times 11$$

$$7 \times 12$$

$$8 \times 1$$

$$8 \times 2$$

$$8 \times 3$$

$$8 \times 4$$

$$8 \times 5$$

$$8 \times 6$$

$$8 \times 7$$

$$8 \times 8$$

$$8 \times 9$$

$$8 \times 10$$

$$8 \times 11$$

$$8 \times 12$$

A blue card with a white scalloped border containing the equation 9x1. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$9 \times 1$$

A pink card with a white scalloped border containing the equation 9x2. The background has a pink and white chevron pattern on the left and a pink background with white dots on the right.
$$9 \times 2$$

A green card with a white scalloped border containing the equation 9x3. The background has a green and white chevron pattern on the left and a green background with white dots on the right.
$$9 \times 3$$

A purple card with a white scalloped border containing the equation 9x4. The background has a purple and white chevron pattern on the left and a purple background with white dots on the right.
$$9 \times 4$$

A blue card with a white scalloped border containing the equation 9x5. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$9 \times 5$$

A teal card with a white scalloped border containing the equation 9x6. The background has a teal and white chevron pattern on the left and a teal background with white dots on the right.
$$9 \times 6$$

An orange card with a white scalloped border containing the equation 9x7. The background has an orange and white chevron pattern on the left and an orange background with white dots on the right.
$$9 \times 7$$

A blue card with a white scalloped border containing the equation 9x8. The background has a blue and white chevron pattern on the left and a blue background with white dots on the right.
$$9 \times 8$$

$$9 \times 9$$

$$9 \times 10$$

$$9 \times 11$$

$$9 \times 12$$

$$10 \times 1$$

$$10 \times 2$$

$$10 \times 3$$

$$10 \times 4$$

$$10 \times 5$$

$$10 \times 6$$

$$10 \times 7$$

$$10 \times 8$$

$$10 \times 9$$

$$10 \times 10$$

$$10 \times 11$$

$$10 \times 12$$