



Numicon Multiplication

KW NUMICON SHAPE MULTIPLICATION 2

You have to know -

1. Table of two.
2. Multiplication Sign.
3. Equal Sign.

For each image, write the multiplication fact shown.

Example-

2 Count Dots

3 Count Brick

Exercise-

KIDZWORKSHEET Website - kidzworksheets.com

KW NUMICON SHAPE MULTIPLICATION 3

You have to know -

1. Table of four.
2. Multiplication Sign.
3. Equal Sign.

For each image, write the multiplication fact shown.

Example-

2 Count Dots

4 Count Brick

Exercise-

KIDZWORKSHEET Website - kidzworksheets.com

KW NUMICON SHAPE MULTIPLICATION 5X

You have to know -

1. Table of five.
2. Multiplication Sign.
3. Equal Sign.

For each image, write the multiplication fact shown.

Example-

2 Count Dots

5 Count Brick

Exercise-

KIDZWORKSHEET Website - kidzworksheets.com

facebook.com/KidzWorksheet



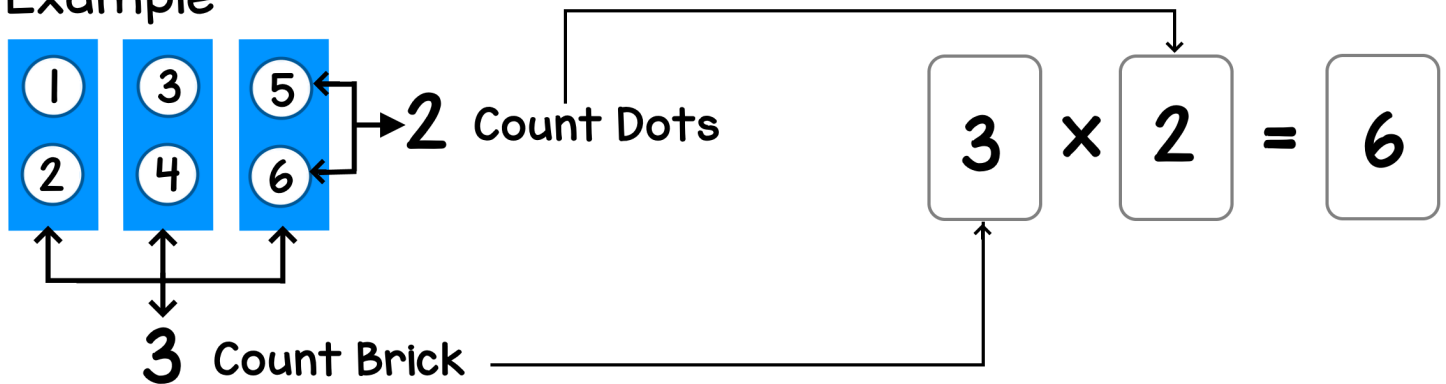
NUMICON SHAPE MULTIPLICATION 2X TABLE

You have to know -

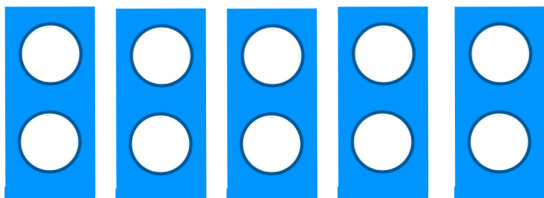
1. Table of two.
2. Multiplication Sign.
3. Equal Sign.

For each image, write the multiplication fact shown.

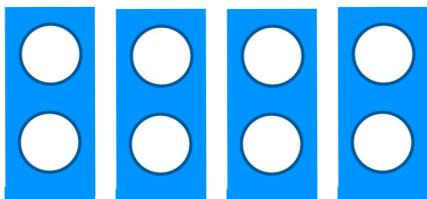
Example-



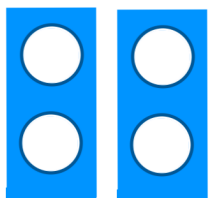
Exercise-



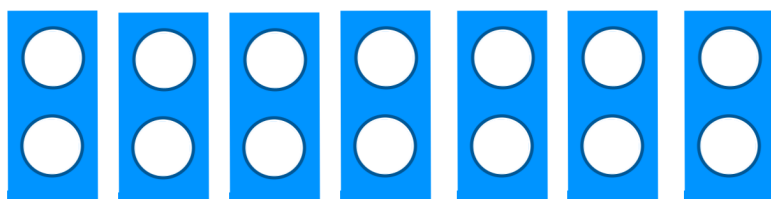
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$

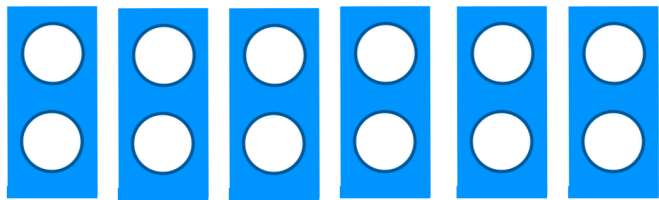


$$\square \times \square = \square$$

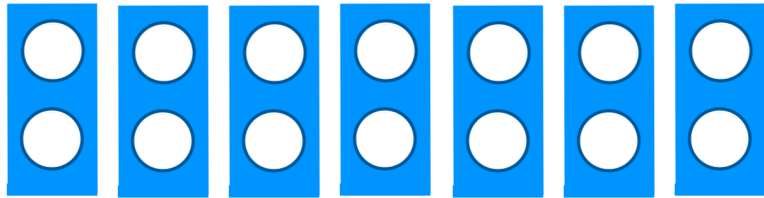




NUMICON SHAPE MULTIPLICATION 2X TABLE



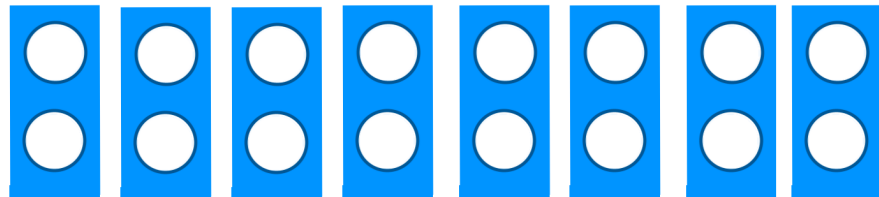
$$\square \times \square = \square$$



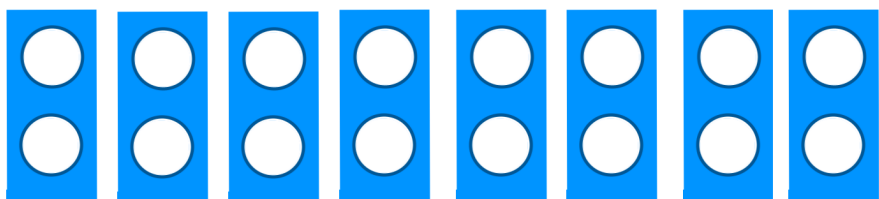
$$\square \times \square = \square$$



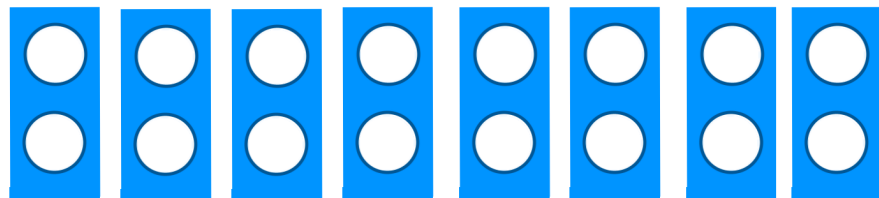
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$





NUMICON SHAPE MULTIPLICATION 3X TABLE

You have to know -

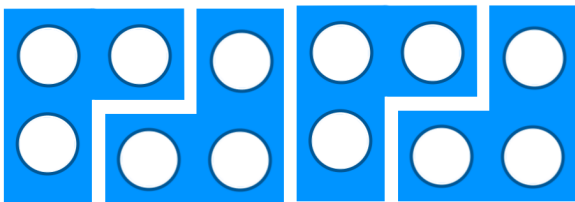
1. Table of three.
2. Multiplication Sign.
3. Equal Sign.

For each image, write the multiplication fact shown.

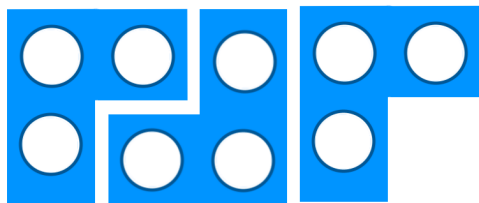
Example-



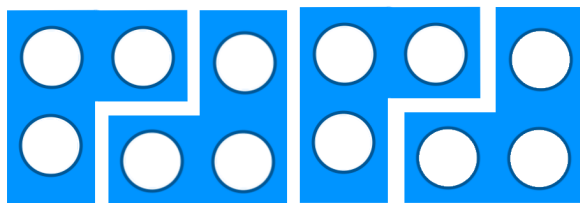
Exercise-



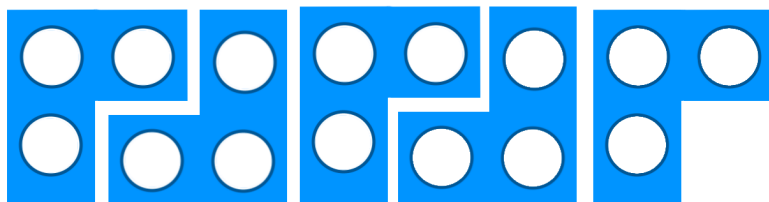
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$

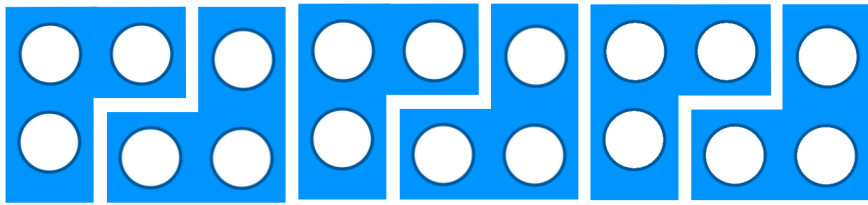


$$\square \times \square = \square$$

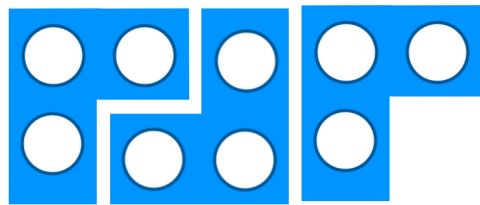
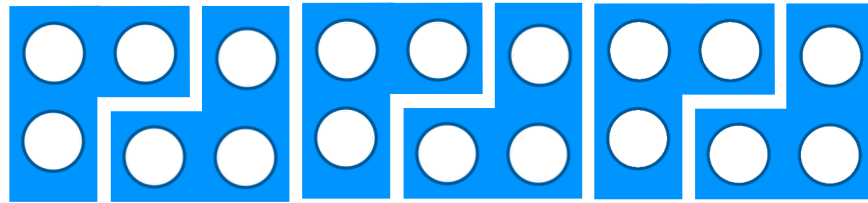




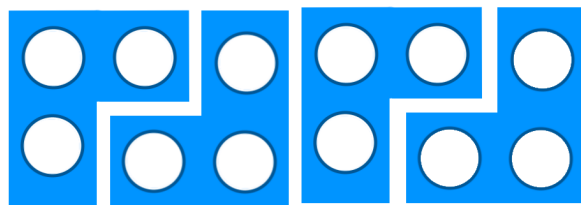
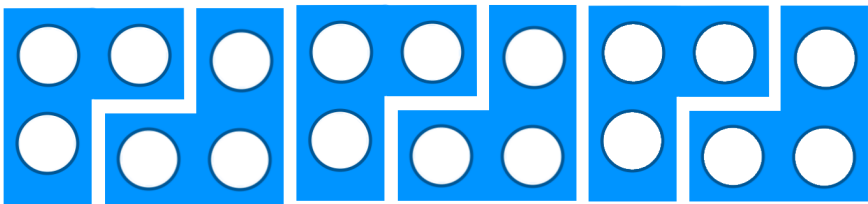
NUMICON SHAPE MULTIPLICATION 3X TABLE



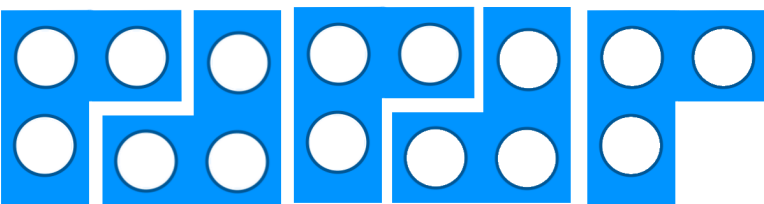
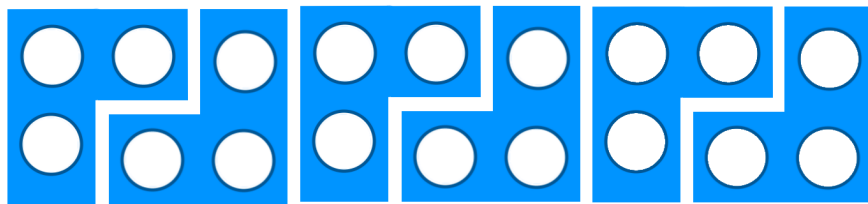
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$





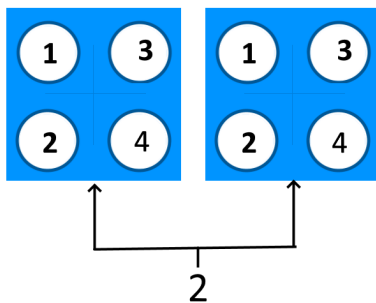
NUMICON SHAPE MULTIPLICATION 4X TABLE

You have to know -

1. Table of four.
2. Multiplication Sign.
3. Equal Sign.

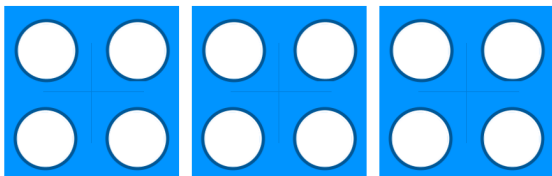
For each image, write the multiplication fact shown.

Example-

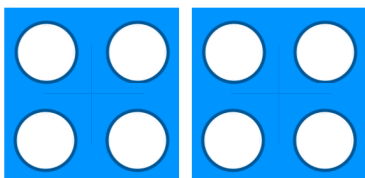


$$\boxed{4} \times \boxed{2} = \boxed{8}$$

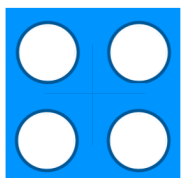
Exercise-



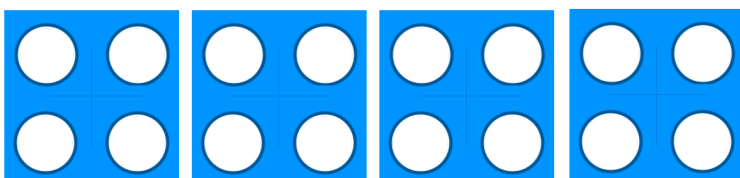
$$\boxed{} \times \boxed{} = \boxed{}$$



$$\boxed{} \times \boxed{} = \boxed{}$$



$$\boxed{} \times \boxed{} = \boxed{}$$

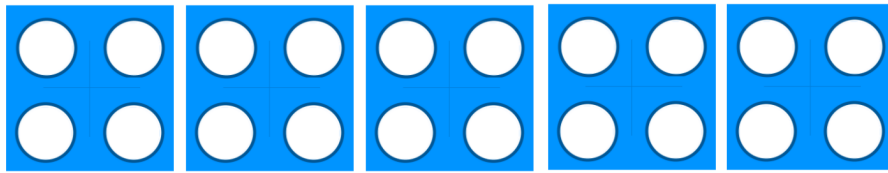


$$\boxed{} \times \boxed{} = \boxed{}$$

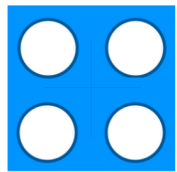
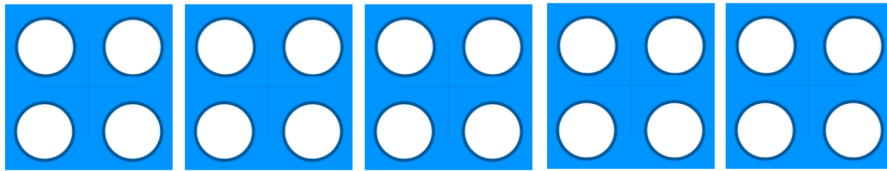




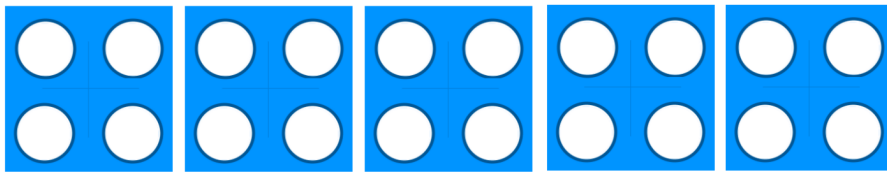
NUMICON SHAPE MULTIPLICATION 4X TABLE



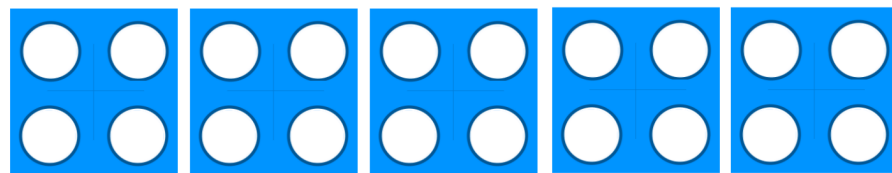
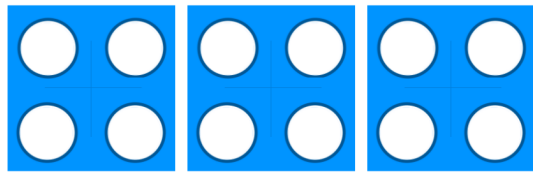
$$\square \times \square = \square$$



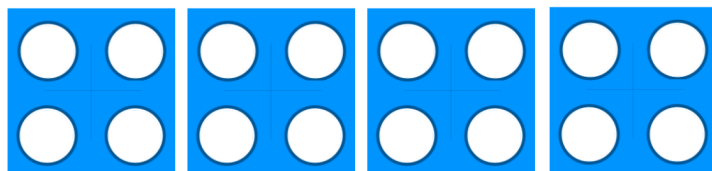
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$





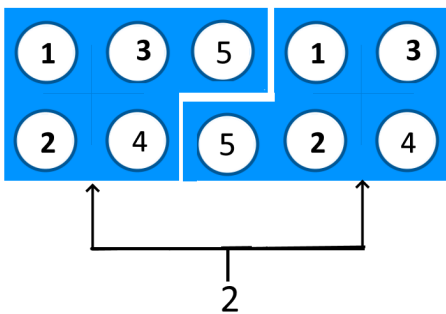
NUMICON SHAPE MULTIPLICATION 5X TABLE

You have to know -

1. Table of five.
2. Multiplication Sign.
3. Equal Sign.

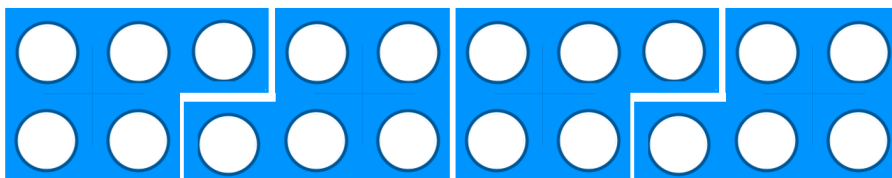
For each image, write the multiplication fact shown.

Example-

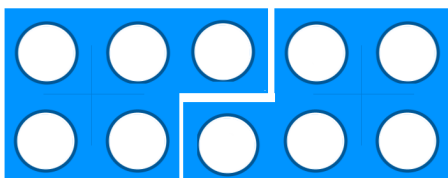


$$5 \times 2 = 10$$

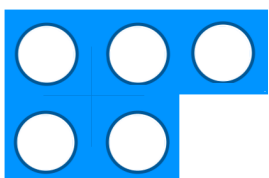
Exercise-



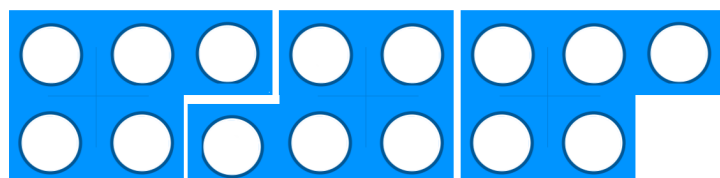
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$

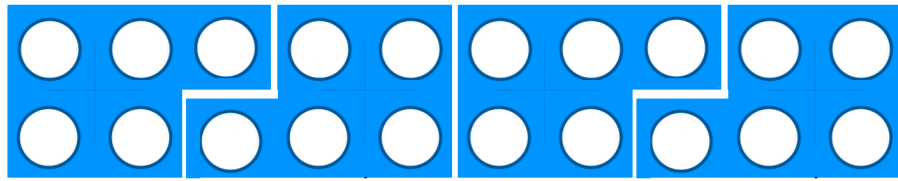


$$\square \times \square = \square$$

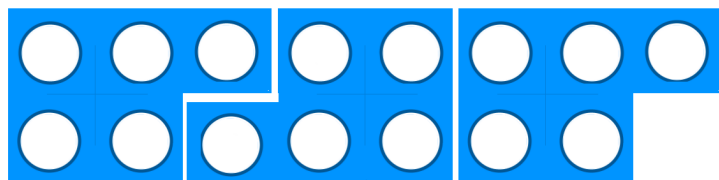
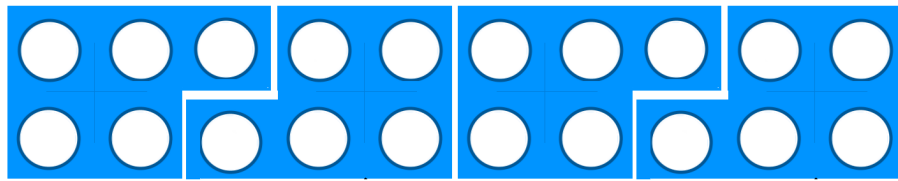




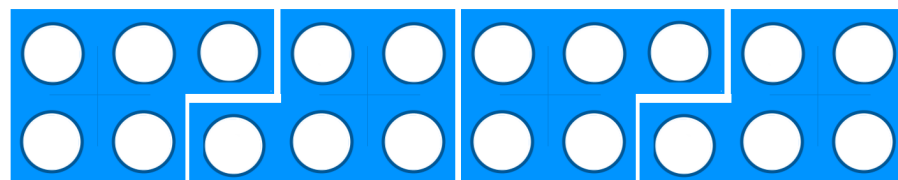
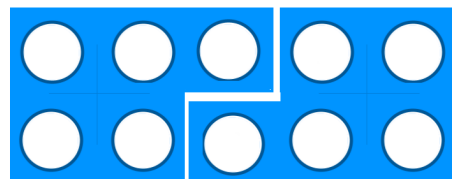
NUMICON SHAPE MULTIPLICATION 5X TABLE



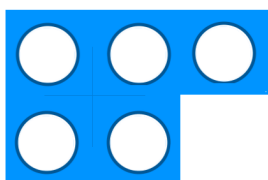
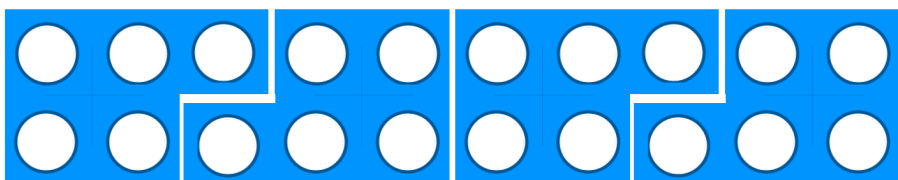
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$

