

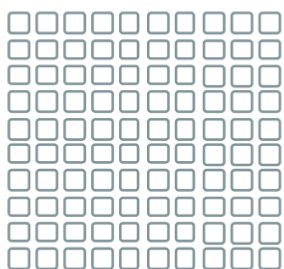
MNOŻENIE

Pokoloruj kwadraty zgodnie z mnożeniem,
zapisz odpowiedź do każdego działania.

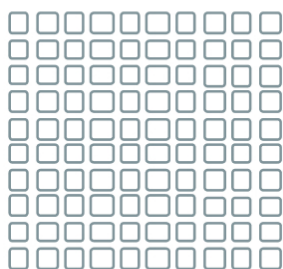
Spójrz na podpowiedź.



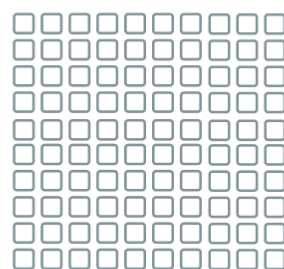
$$4 \times 4 = 16$$



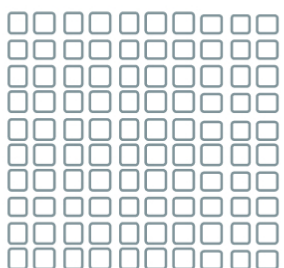
$$6 \times 4 =$$



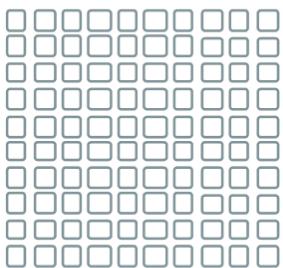
$$4 \times 2 =$$



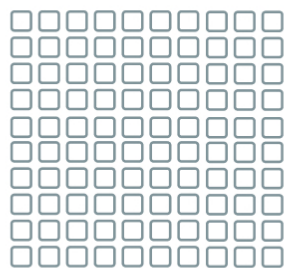
$$8 \times 5 =$$



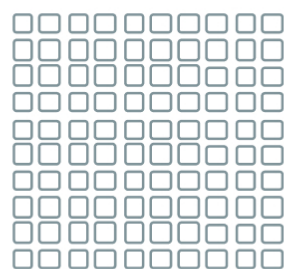
$$7 \times 6 =$$



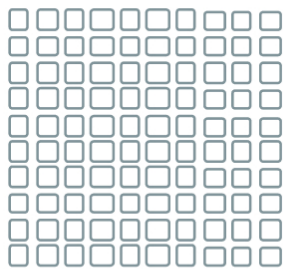
$$3 \times 9 =$$



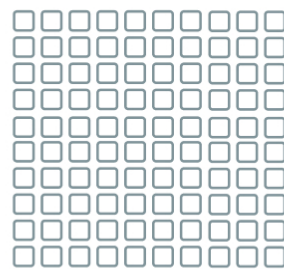
$$7 \times 7 =$$



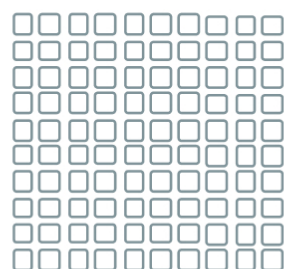
$$5 \times 4 =$$



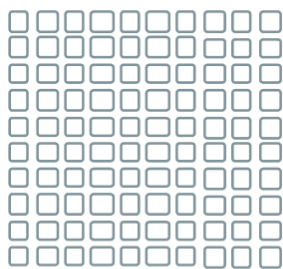
$$4 \times 9 =$$



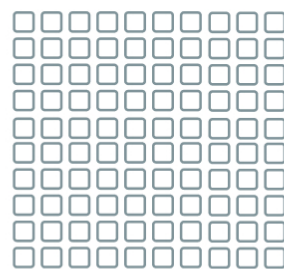
$$5 \times 3 =$$



$$4 \times 8 =$$



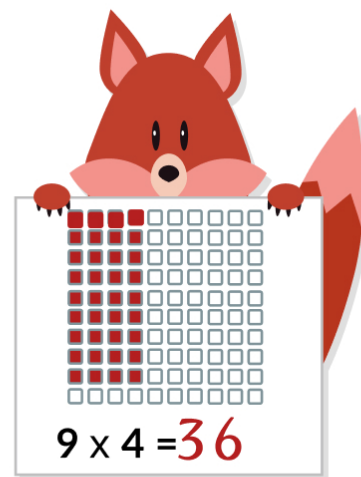
$$2 \times 5 =$$



$$5 \times 6 =$$

MNOŻENIE

Pokoloruj kwadraty zgodnie z mnożeniem,
zapisz odpowiedź do każdego działania.
Spójrz na podpowiedź.



Grid of 36 squares (9 rows by 4 columns).

$9 \times 4 =$

Grid of 18 squares (9 rows by 2 columns).

$9 \times 2 =$

Grid of 72 squares (8 rows by 9 columns).

$8 \times 9 =$

Grid of 63 squares (7 rows by 9 columns).

$7 \times 9 =$

Grid of 27 squares (3 rows by 9 columns).

$3 \times 9 =$

Grid of 64 squares (8 rows by 8 columns).

$8 \times 8 =$

Grid of 45 squares (5 rows by 9 columns).

$5 \times 9 =$

Grid of 36 squares (4 rows by 9 columns).

$4 \times 9 =$

Grid of 90 squares (10 rows by 9 columns).

$10 \times 9 =$

Grid of 9 squares (1 row by 9 columns).

$1 \times 9 =$

Grid of 54 squares (9 rows by 6 columns).

$9 \times 6 =$

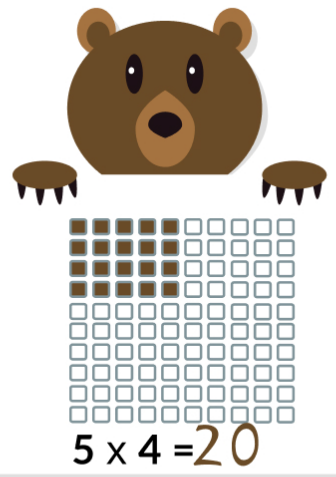
Grid of 36 squares (6 rows by 6 columns).

$6 \times 6 =$

MNOŻENIE

Pokoloruj kwadraty zgodnie z mnożeniem,
zapisz odpowiedź do każdego działania.

Spójrz na podpowiedź.



$5 \times 5 =$

$4 \times 7 =$

$6 \times 6 =$

$4 \times 9 =$

$3 \times 7 =$

$5 \times 8 =$

$7 \times 8 =$

$9 \times 9 =$

$10 \times 8 =$

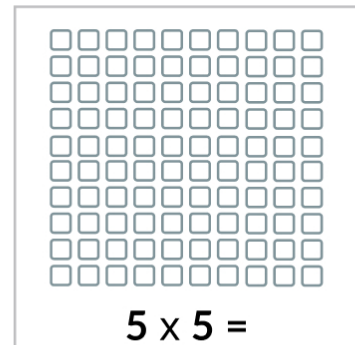
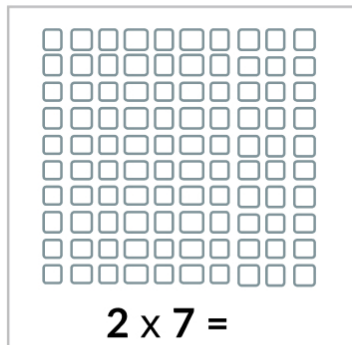
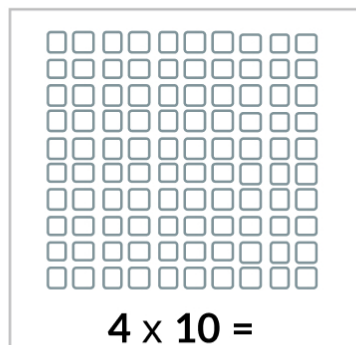
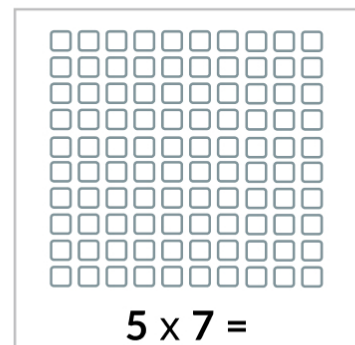
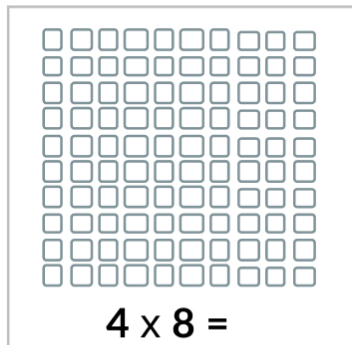
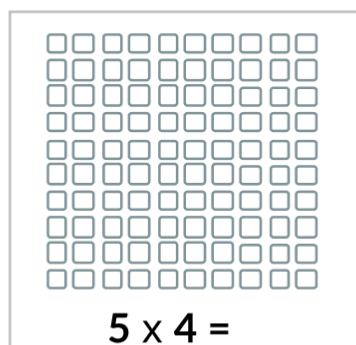
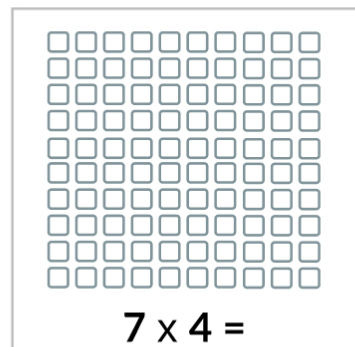
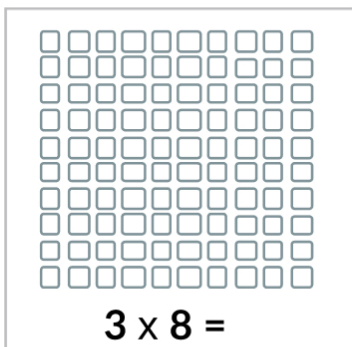
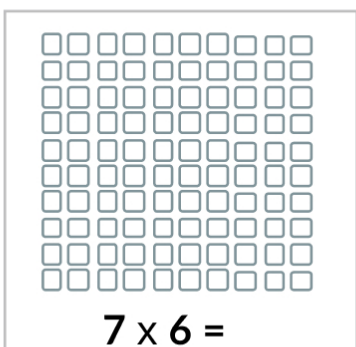
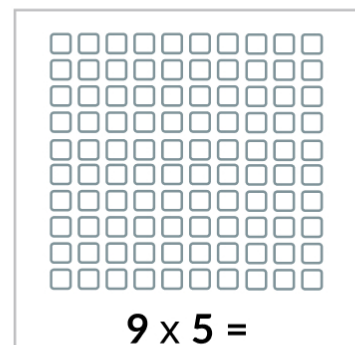
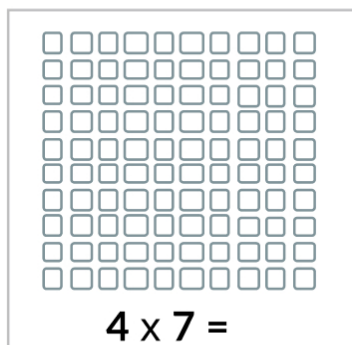
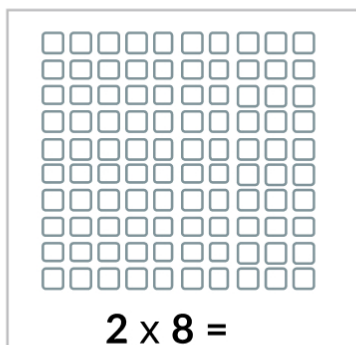
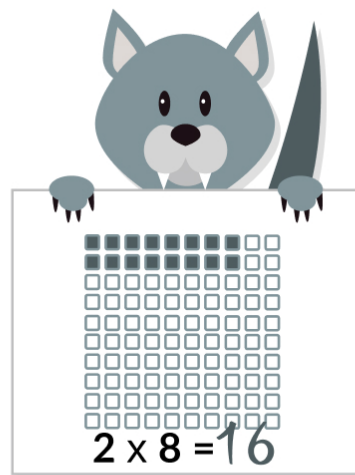
$3 \times 7 =$

$8 \times 6 =$

$4 \times 8 =$

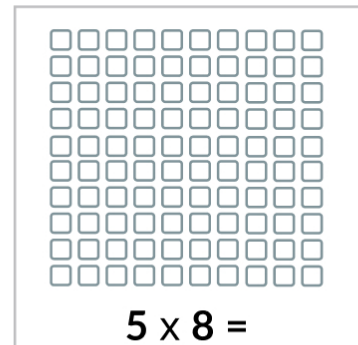
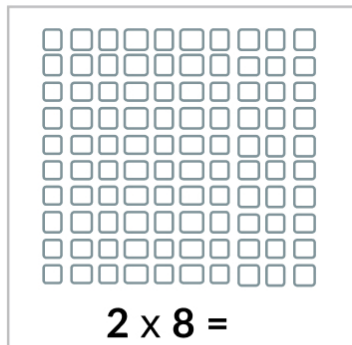
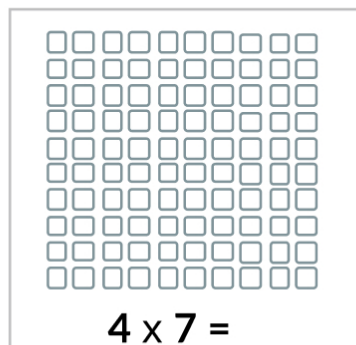
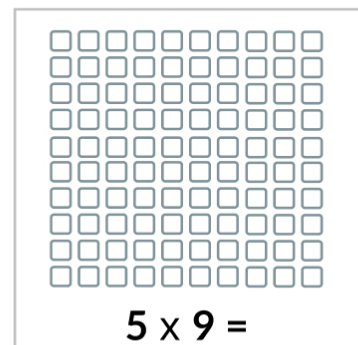
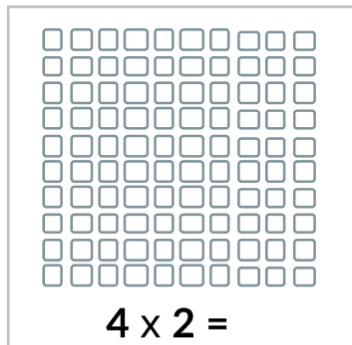
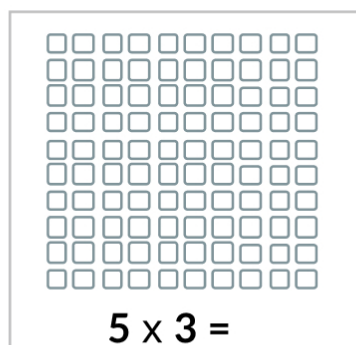
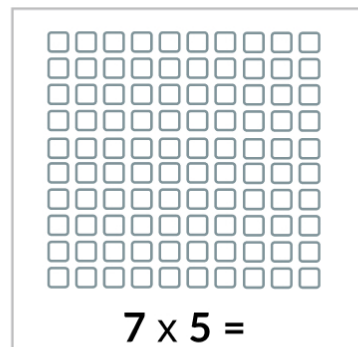
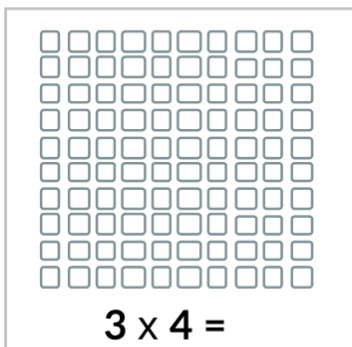
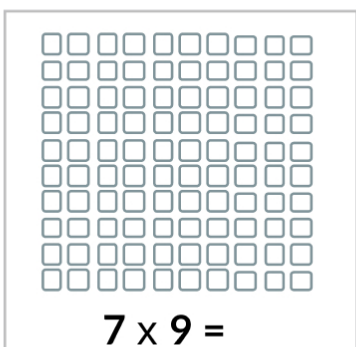
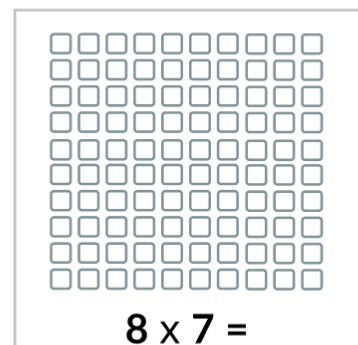
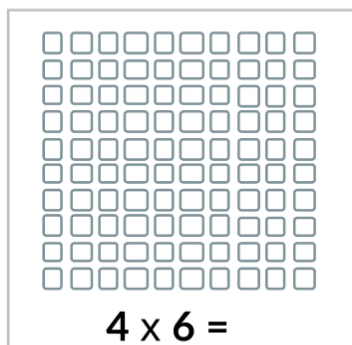
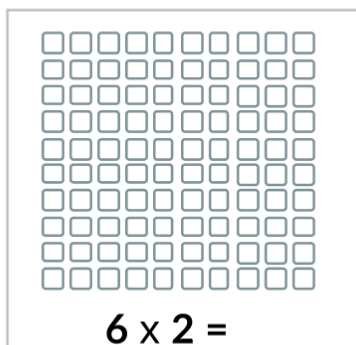
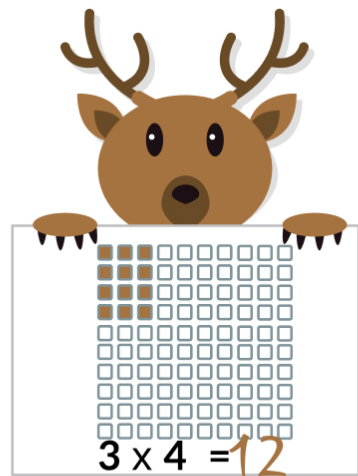
MNOŻENIE

Pokoloruj kwadraty zgodnie z mnożeniem,
zapisz odpowiedź do każdego działania.
Spójrz na podpowiedź.



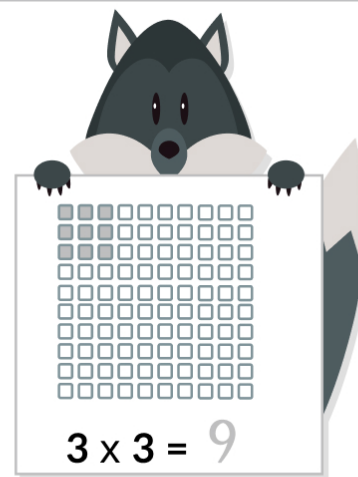
MNOŻENIE

Pokoloruj kwadraty zgodnie z mnożeniem,
zapisz odpowiedź do każdego działania.
Spójrz na podpowiedź.



MNOŻENIE

Pokoloruj kwadraty zgodnie z mnożeniem,
zapisz odpowiedź do każdego działania.
Spójrz na podpowiedź.



$6 \times 3 =$

$3 \times 8 =$

$8 \times 4 =$

$7 \times 2 =$

$2 \times 9 =$

$7 \times 9 =$

$5 \times 6 =$

$4 \times 4 =$

$5 \times 6 =$

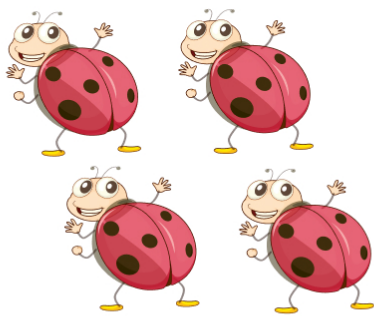
$4 \times 2 =$

$2 \times 10 =$

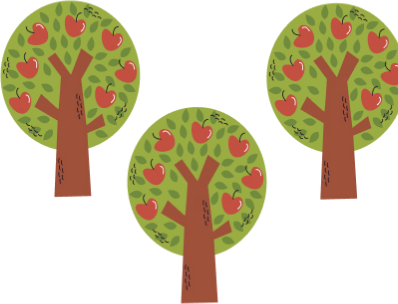
$5 \times 8 =$

MNOŻENIE

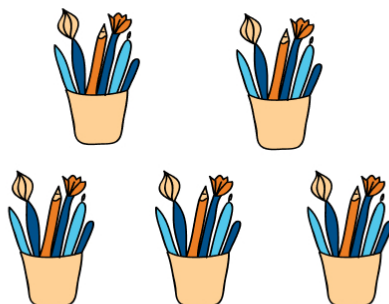
ZAPISZ DZIAŁANIE I ROZWIĄŻ. SPÓJRZ NA PODPOWIEDŹ.



4 x 5 = 20



 x =



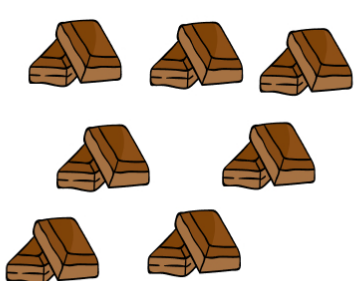
 x =



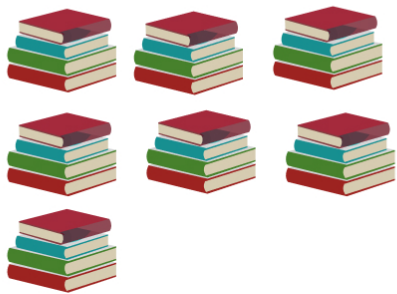
 x =



 x =



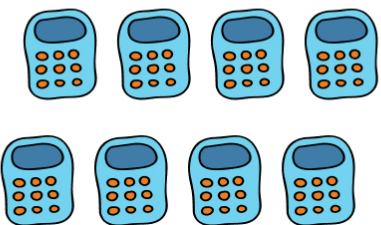
 x =



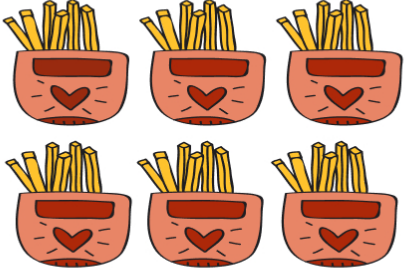
 x =



 x =



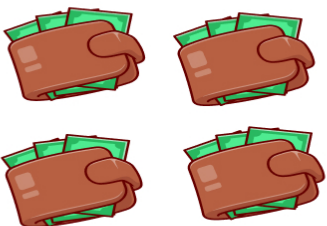
 x =



 x =



 x =



 x =

MNOŻENIE

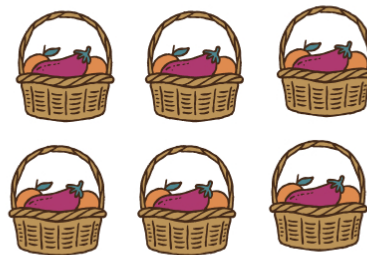
ZAPISZ DZIAŁANIE I ROZWIĄŻ. SPÓJRZ NA PODPOWIEDZ.



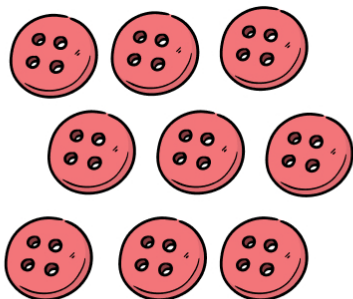
$$7 \times 5 = 35$$



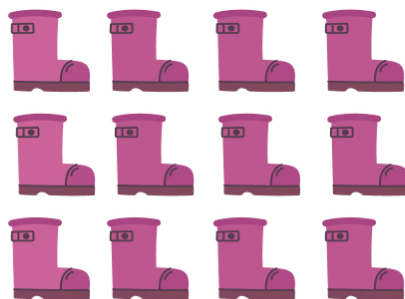
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



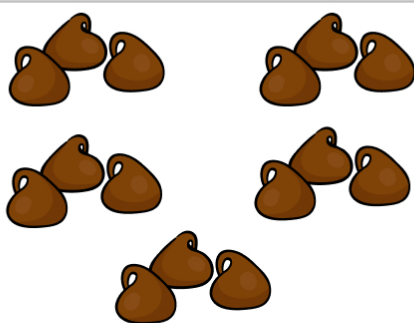
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



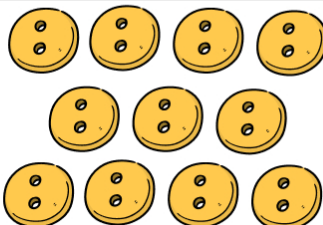
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



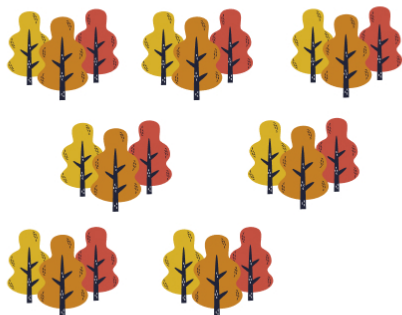
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



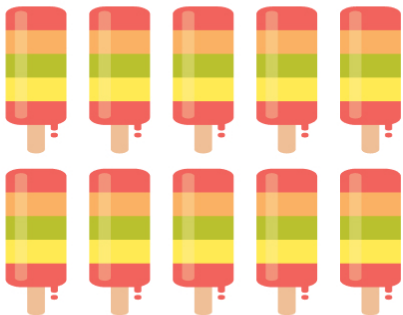
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



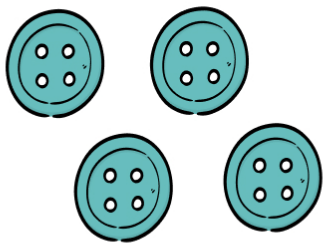
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



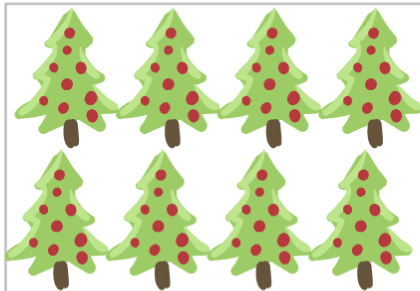
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

MNOŻENIE

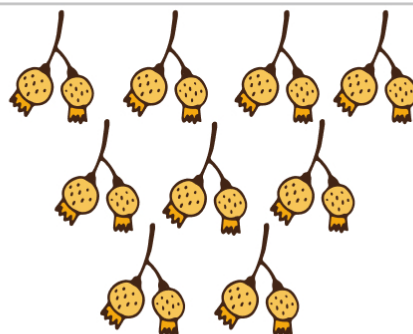
ZAPISZ DZIAŁANIE I ROZWIĄŻ. SPÓJRZ NA PODPOWIEDŹ.



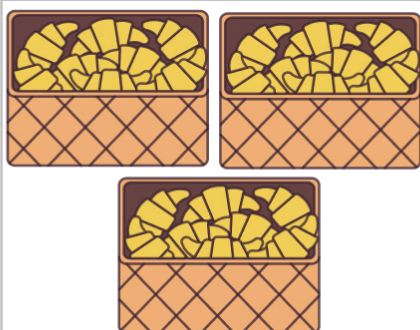
$$4 \times 4 = 16$$



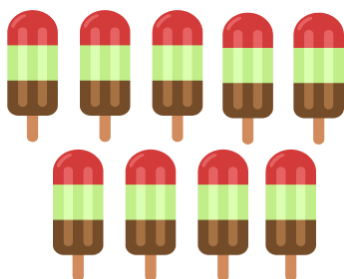
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



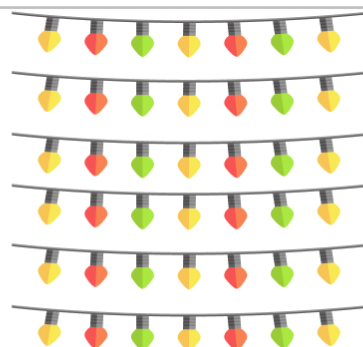
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



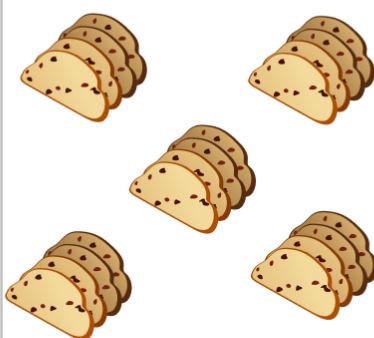
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



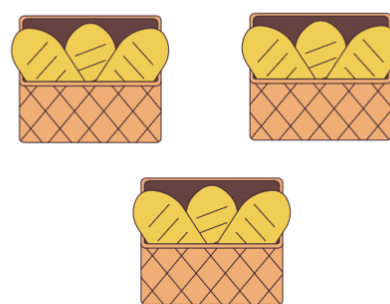
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



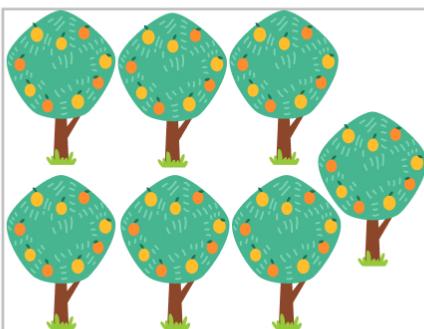
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



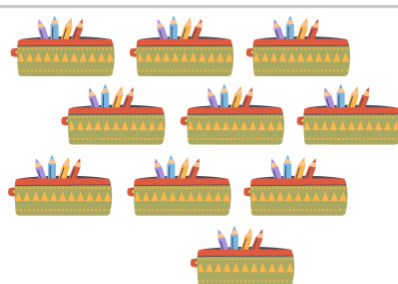
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

MNOŻENIE

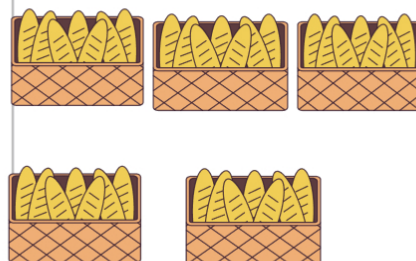
ZAPISZ DZIAŁANIE I ROZWIĄŻ. SPÓJRZ NA PODPOWIEDŹ.



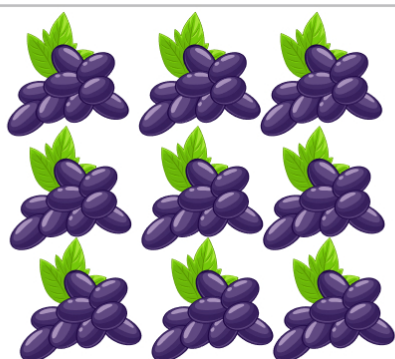
$$4 \times 2 = 8$$



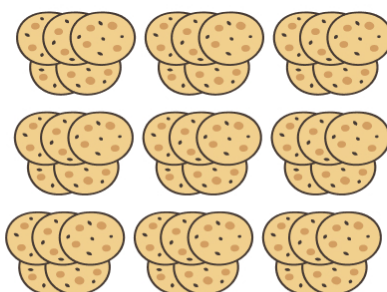
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



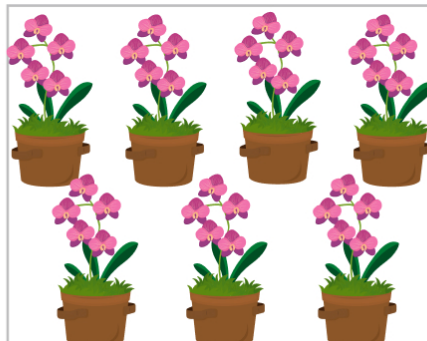
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



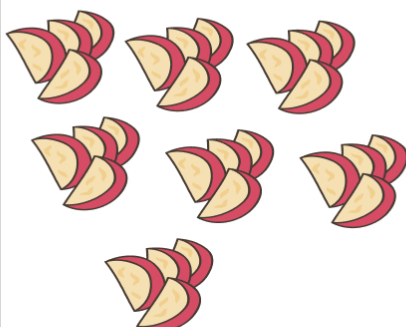
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



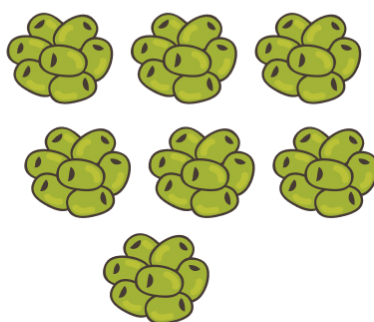
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



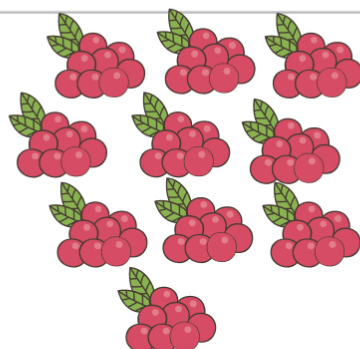
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



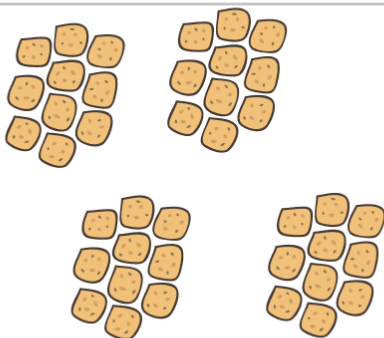
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



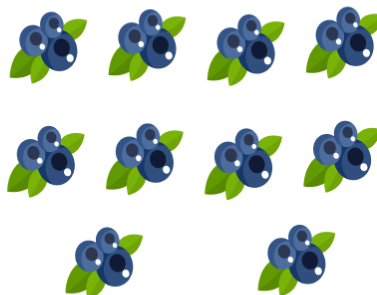
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



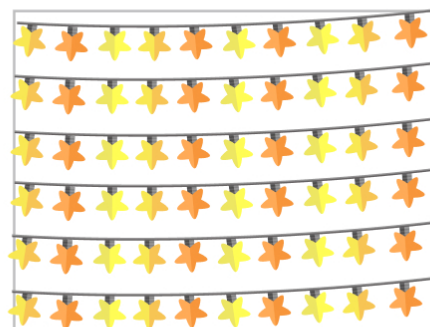
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



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RZUG! POMŌŤ

Rzuń dwie kostkami, pomnóż
liczby i zamaluj wynik swoim kolorem
na obrazku.



Wygra ten, kto pierwszy zamaluje 3 wyniki w rzędzie, kolumnie lub na ukos.

TU ZAPISZCIE DZIAŁANIA:

35	8	32	4	24	7	21	56	60	5
5	10	14	18	42	30	36	2	40	49
48	40	8	28	50	6	24	32	81	70
4	45	15	12	40	63	56	8	16	24
6	12	25	80	3	27	30	35	100	6
60	18	48	16	28	10	24	9	63	27
20	30	4	54	20	30	10	8	12	90
2	7	10	45	64	90	56	20	6	50
45	80	3	21	18	36	15	21	18	72
40	1	10	15	54	9	72	35	30	20
14	16	70	36	42	80	12	9	63	8

Greg 1

[illegible]

Gregg 2

RZUĆ, POMNÓŻ! RYSUJ POWIERZCHNIĘ

Rzuć dwoma kostkami, pomnóż liczbę i zamaluj wyliczoną powierzchnię na swoim obrazku.

Graen 1

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 square units. The lines are thin and black, set against a white background. There is no text or other markings on the page.

Wygra ten, kto pierwszy zamaluje wszystkie pola.



GRAGN 2

A blank grid of 20 columns and 15 rows, enclosed in a thick black border. The grid consists of 300 small squares arranged in 15 rows and 20 columns. The entire grid is framed by a thick black border.