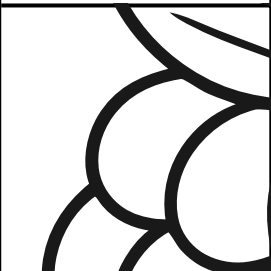
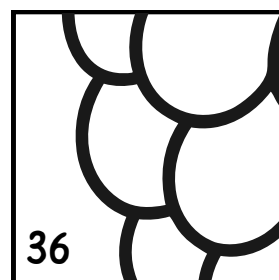
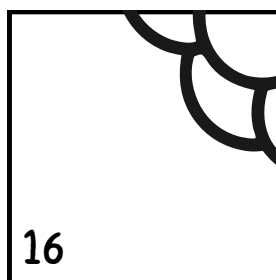
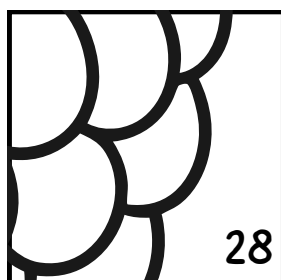
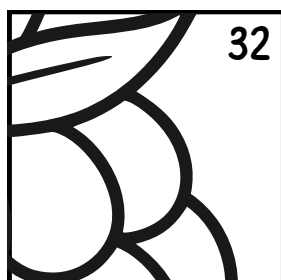
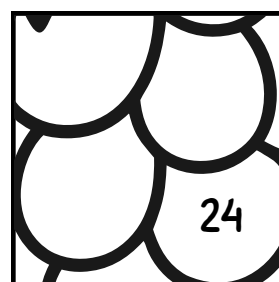
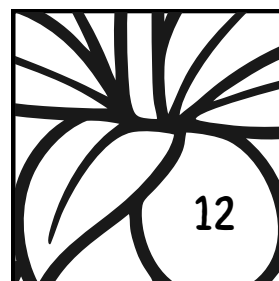
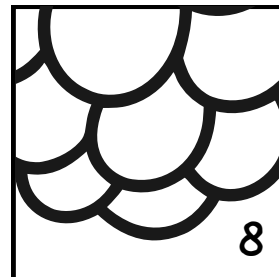


MATEMATYCZNE PUZZLE

Oblicz, sprawdź wynik i ułóż puzzle

5×4		
	3×4	8×4
9×4	6×4	7×4
4×4	2×4	

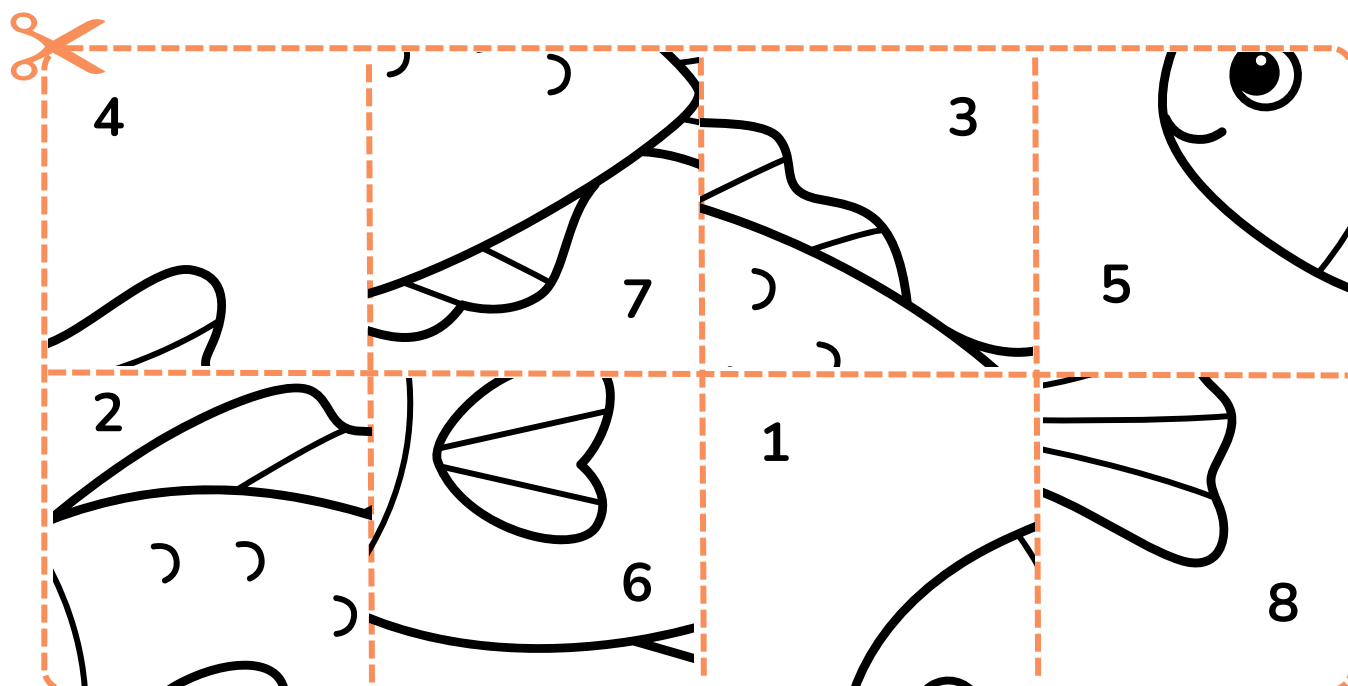


MATEMATYCZNE PUZZLE



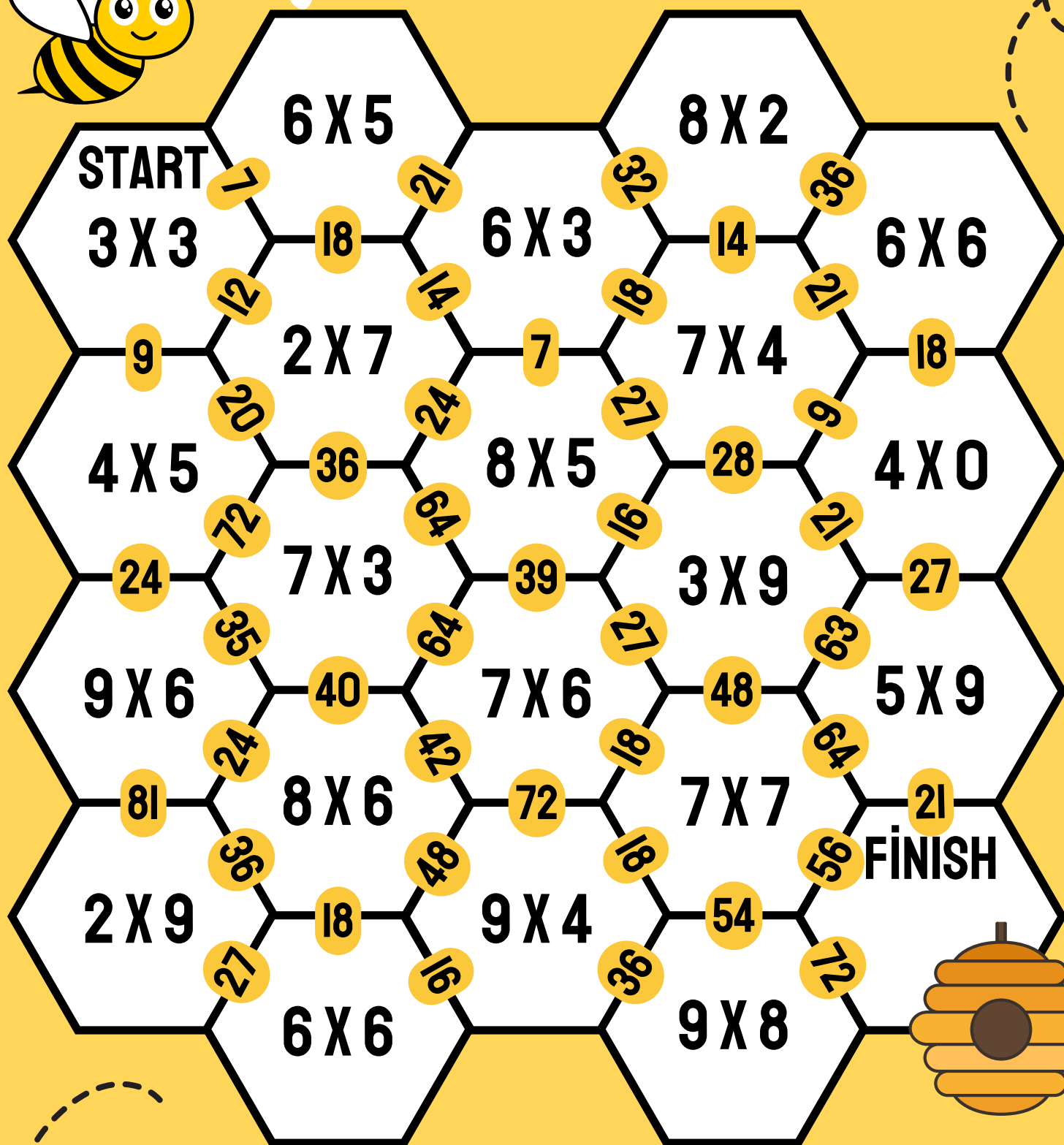
Oblicz, poszukaj wynik i ułóż
puzzle

1 X 1	1 X 2	1 X 3	1 X 4
1 X 5	1 X 6	1 X 7	1 X 8



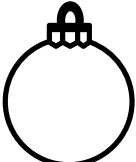
OBLICZ, KIERUJ SIĘ ZGODNIE Z WYNIKIEM, A ZNAJDZIESZ DROGĘ PSZCZOŁY DO UŁA

OBLICZ, KIERUJ SIĘ ZGODNIE Z WYNIKIEM, A ZNAJDZIESZ DROGĘ PSZCZOŁY DO UŁA

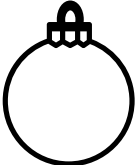


MATAMATYCZNE BOMBKI

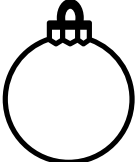
Oblicz, wpisz wynik w bombkę

$2 \times 3 =$ 

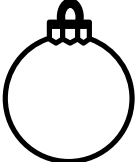
$3 \times 3 =$ 

$4 \times 2 =$ 

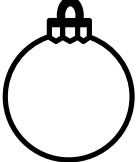
$2 \times 2 =$ 

$3 \times 2 =$ 

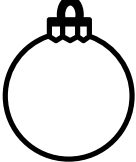
$7 \times 2 =$ 

$4 \times 3 =$ 

$9 \times 1 =$ 

$1 \times 5 =$ 

$8 \times 3 =$ 

$6 \times 3 =$ 

$2 \times 6 =$ 



MATEMATYCZNE OBLICZENIA

imię

klasa



Pomnóż, wynik wpisz w okienko

$$\boxed{2} \times \boxed{5} = \boxed{}$$

$$\boxed{9} \times \boxed{1} = \boxed{}$$

$$\boxed{5} \times \boxed{3} = \boxed{}$$

$$\boxed{7} \times \boxed{3} = \boxed{}$$

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

$$\boxed{4} \times \boxed{7} = \boxed{}$$

$$\boxed{7} \times \boxed{6} = \boxed{}$$

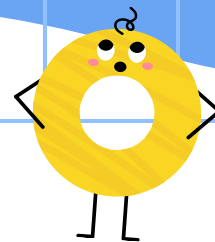
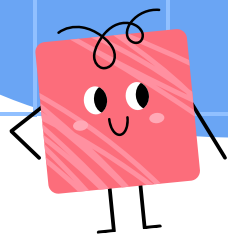
$$\boxed{2} \times \boxed{2} = \boxed{}$$

$$\boxed{6} \times \boxed{3} = \boxed{}$$

$$\boxed{4} \times \boxed{9} = \boxed{}$$



MATEMATYCZNE OBLICZENIA



IMIĘ

KLASA

Oblicz, poprawny wynik zamaluj

$$2 \times 1$$

1	2	3
---	---	---

$$2 \times 2$$

2	3	4
---	---	---

$$2 \times 3$$

5	6	7
---	---	---

$$2 \times 4$$

8	9	10
---	---	----

$$2 \times 5$$

10	11	12
----	----	----

$$2 \times 6$$

12	13	14
----	----	----

$$2 \times 7$$

15	14	13
----	----	----

$$2 \times 8$$

16	17	19
----	----	----

ŁĄCZENIA MATEMATYCZNE

IMIĘ

KLASA

Oblicz i połącz z odpowiednim wynikiem

2×6

27

7×8

20

9×3

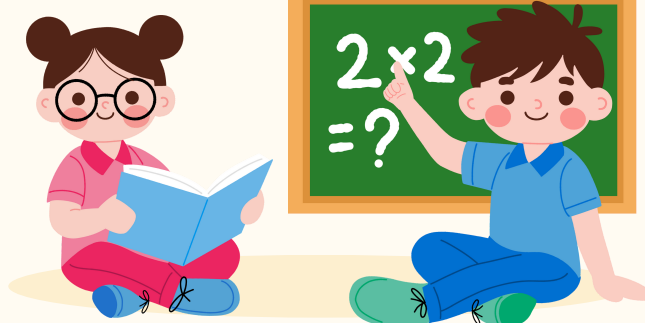
12

5×4

16

4×4

56

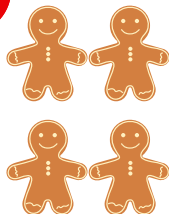


matematyka

Napisz działanie do obrazka i oblicz



1



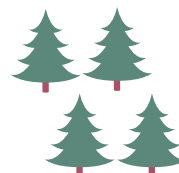
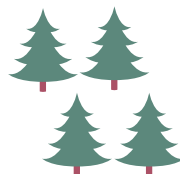
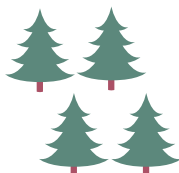
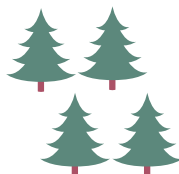
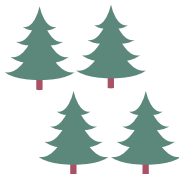
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

2



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

3



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

4



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

5



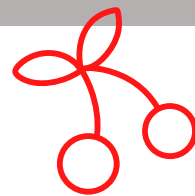
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

6

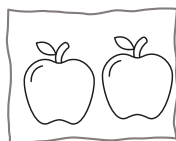
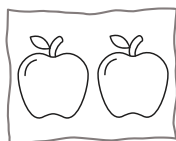
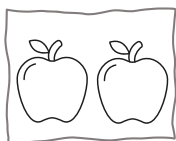


$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

matematyka w rysunkach

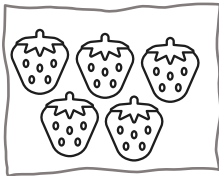
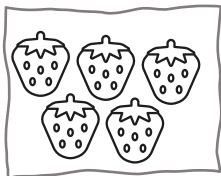
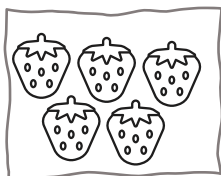


Oblicz za pomocą mnożenia i dodawania



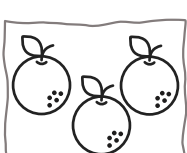
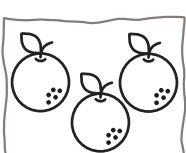
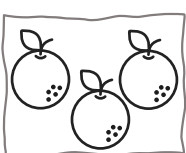
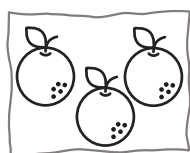
$$3 \times 2 = 6$$

$$2 + 2 + 2 = 6$$



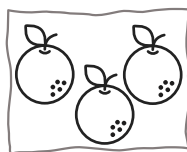
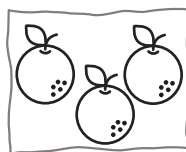
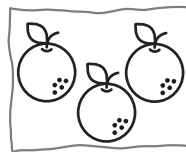
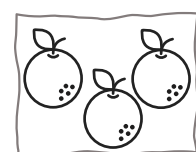
$$X$$

$$X$$



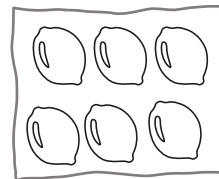
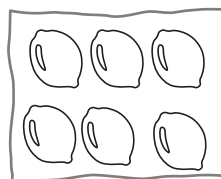
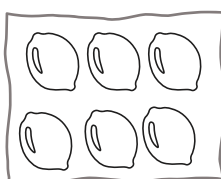
$$X$$

$$X$$



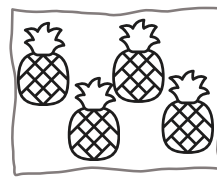
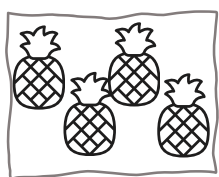
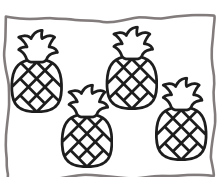
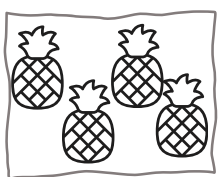
$$X$$

$$X$$



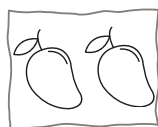
$$X$$

$$X$$



$$X$$

$$X$$



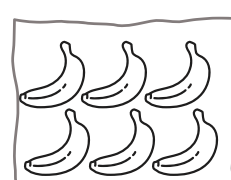
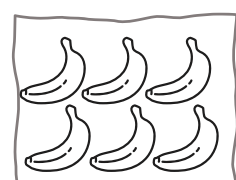
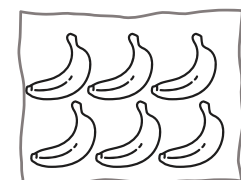
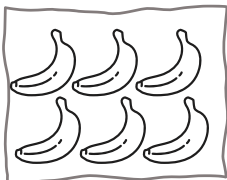
$$X$$

$$X$$



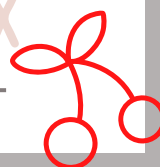
$$X$$

$$X$$



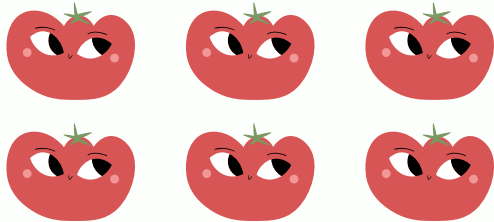
$$X$$

$$X$$

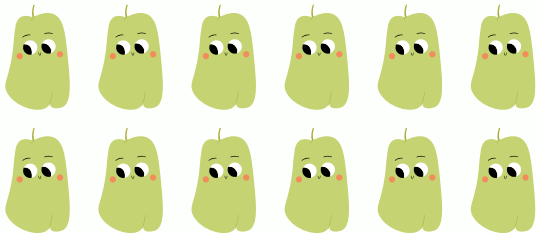


Matematyczne działania

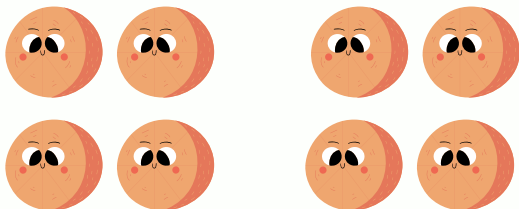
Napisz działanie do obrazka



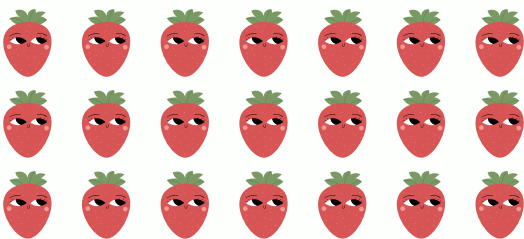
$$\square \times \square = \square$$



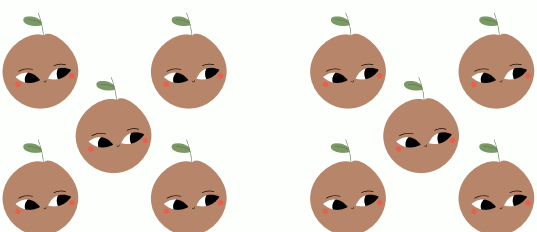
$$\square \times \square = \square$$



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



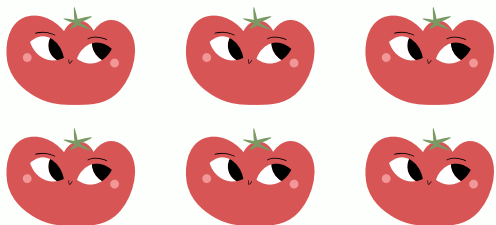
$$\square \times \square = \square$$



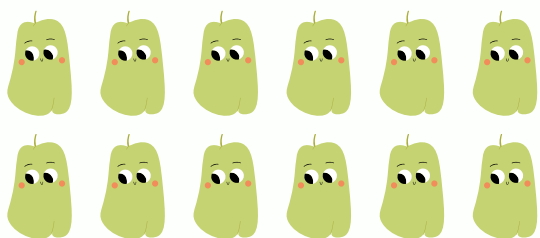
$$\square \times \square = \square$$

Matematyczne działania

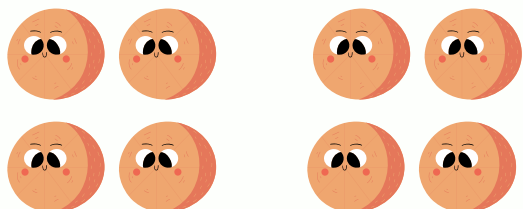
Uzupełnij działanie zgodnie z obrazkiem



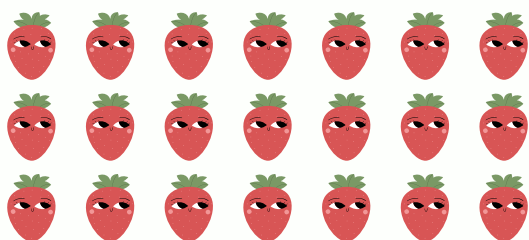
$$2 \times \square = 6$$



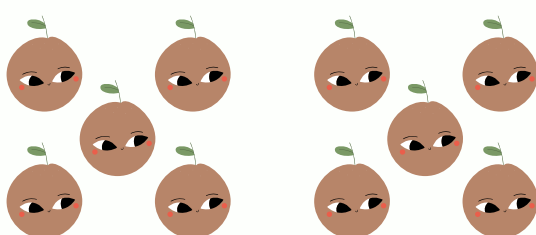
$$2 \times \square = 12$$



$$2 \times \square = 8$$



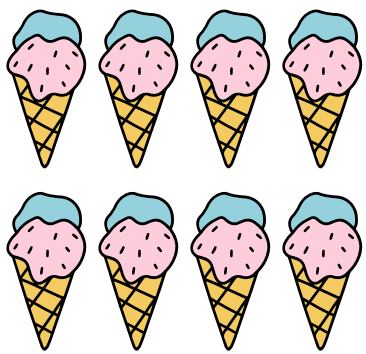
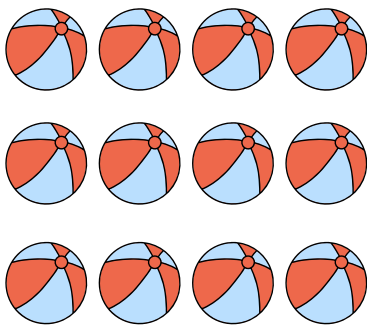
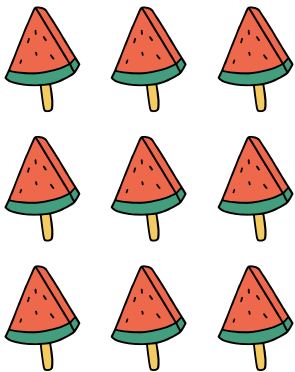
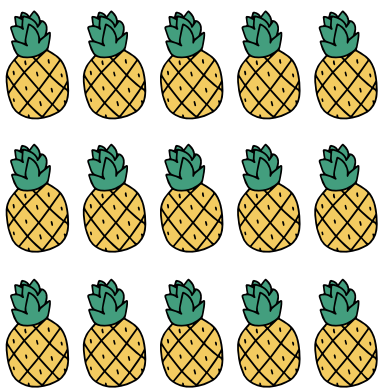
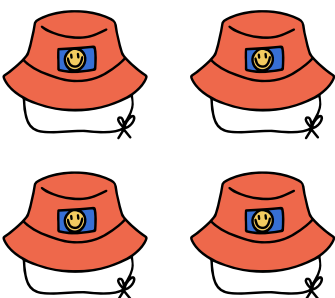
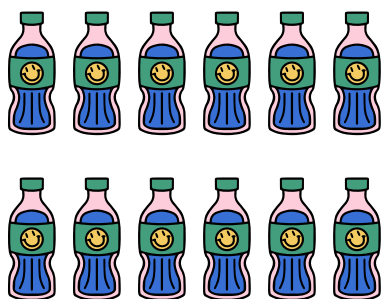
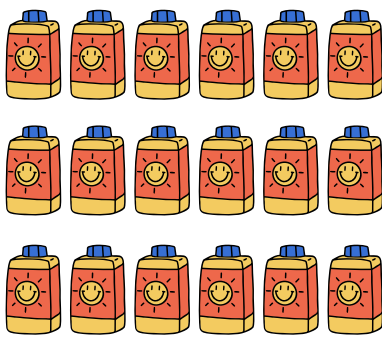
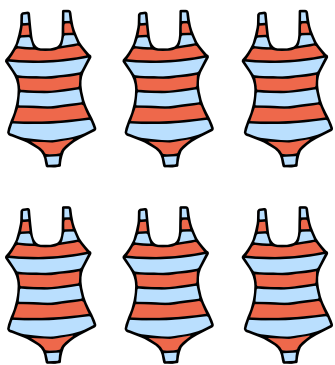
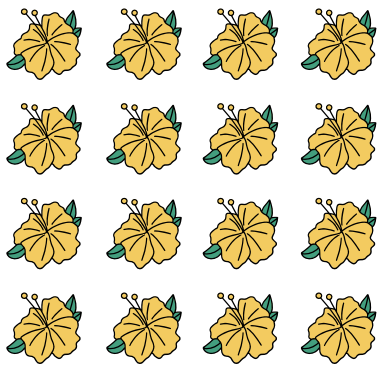
$$3 \times \square = 21$$



$$2 \times \square = 10$$

Matematyczne obrazki

Napisz działanie do obrazka i oblicz

 x =	 x =	 x =
 x =	 x =	 x =
 x =	 x =	 x =

MATEMATYCZNE ZAGADKI



Wstaw odpowiedni znak w działanie.

$8 \square 2 = 10$

+

-

$8 \square 5 = 13$

+

-

$7 \square 3 = 4$

+

-

$5 \square 3 = 2$

+

-

$5 \square 3 = 2$

+

-

$9 \square 2 = 7$

+

-

$8 \square 4 = 4$

+

-

$1 \square 2 = 3$

+

-

$7 \square 1 = 8$

+

-

$2 \square 2 = 4$

+

-

$3 \square 2 = 1$

+

-

$4 \square 4 = 0$

+

-

$7 \square 2 = 5$

+

-

$4 \square 5 = 9$

+

-

$6 \square 2 = 4$

+

-