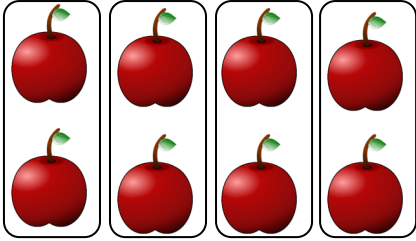
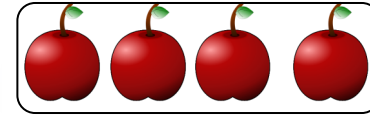
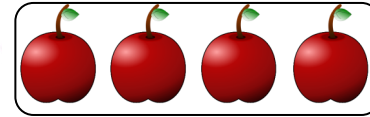


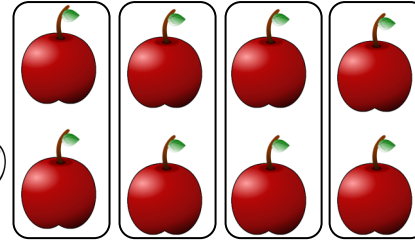
$$\square \times \square = \square$$



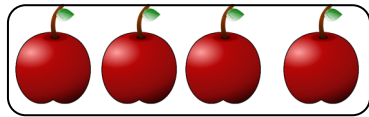
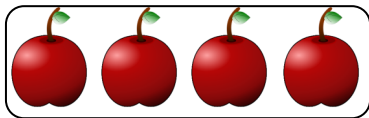
$$\square \times \square = \square$$



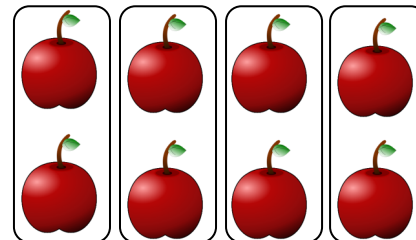
$$\square \times \square = \square$$



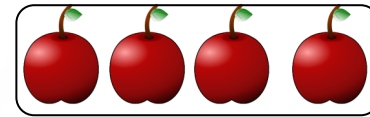
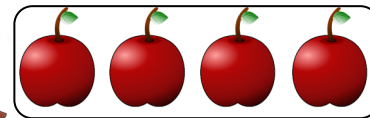
$$\square \times \square = \square$$



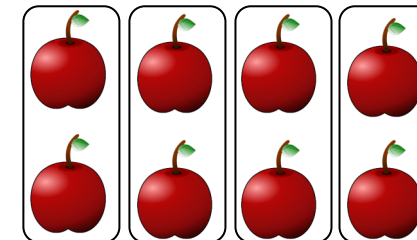
$$\square \times \square = \square$$



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



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

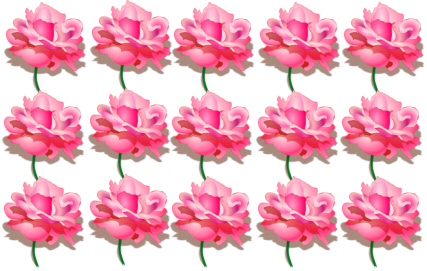


$$\square \times \square = \square$$



# Proprietățile înmulțirii


1. Observă, calculează, apoi compară.

de 3 ori câte 5  de 5 ori câte 3

$5 + 5 + 5 = \dots\dots$   $3 + 3 + 3 + 3 + 3 = \dots\dots$

$3 \times 5 = \dots\dots$   $5 \times 3 = \dots\dots$

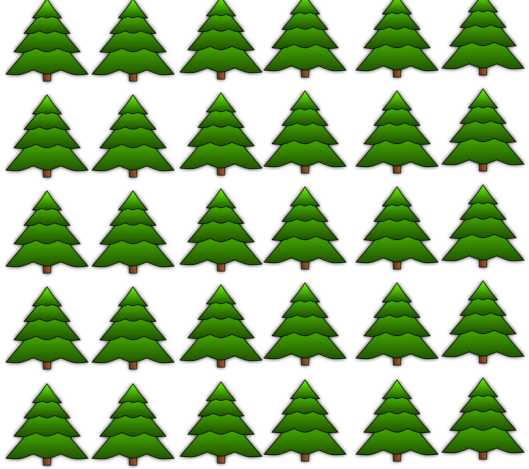
$3 \times 5 \dots\dots 5 \times 3$

de 2 ori câte 4  de 4 ori câte 2

$\dots\dots\dots$

$\dots\dots\dots$

.....

de 5 ori câte 6  de 6 ori câte 5

$\dots\dots\dots$

$\dots\dots\dots$

$\dots\dots\dots$













.....

2. Completează egalitățile, după model:  $6 \times 7 = 7 \times 6$

$9 \times 7 = \dots\dots\dots$        $3 \times 6 = \dots\dots\dots$        $5 \times 4 = \dots\dots\dots$

$2 \times 8 = \dots\dots\dots$        $7 \times 3 = \dots\dots\dots$        $6 \times 2 = \dots\dots\dots$

3. Formează perechi de produse egale.

 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>

4. Alege din fiecare pereche o înmulțire și calculează produsul prin adunare repetată. Scrie rezultatele obținute pe mănuși.

$\dots\dots\dots$

$\dots\dots\dots$

$\dots\dots\dots$

$\dots\dots\dots$

$\dots\dots\dots$

$\dots\dots\dots$

$\dots\dots\dots$

$\dots\dots\dots$

