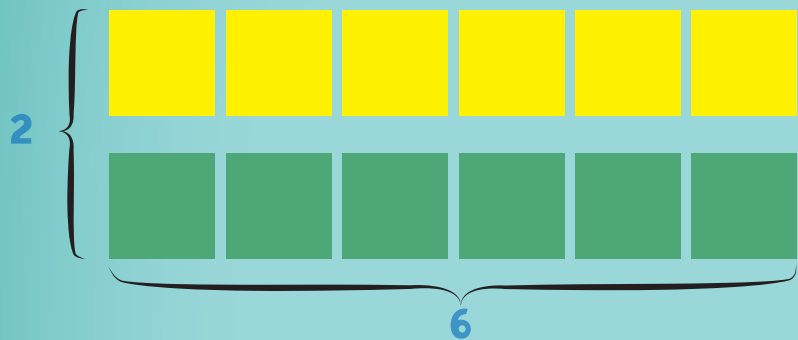


x * GANGE * x

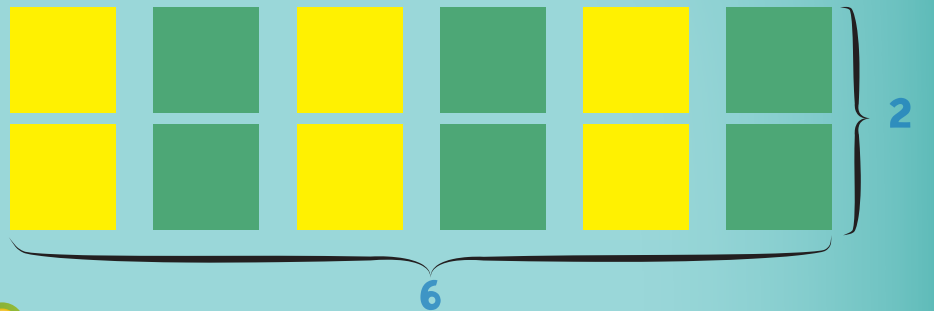
multiplikation



$$2 \cdot 6 = 12$$

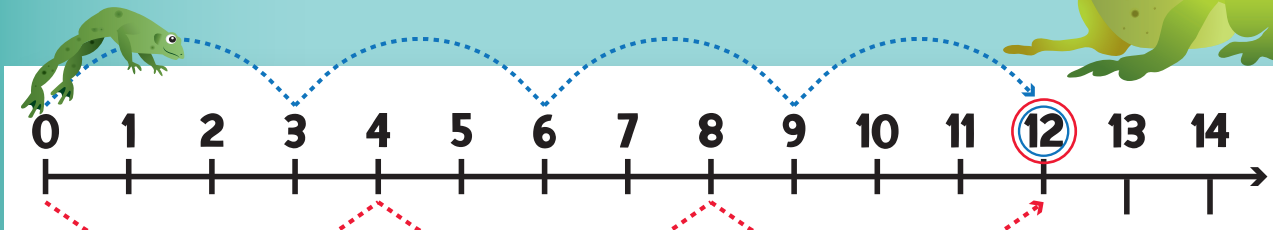
2 grupper af 6
 $6 + 6 = 12$

eller



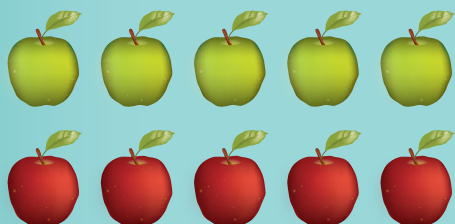
$$2 \cdot 6 = 12$$

6 grupper af 2
 $2 + 2 + 2 + 2 + 2 + 2 = 12$



$$4 \cdot 3 = 12$$

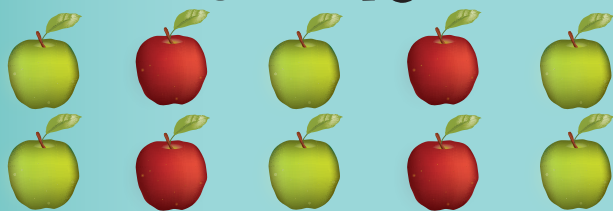
4 spring af 3 eller 3 spring af 4



$$2 \cdot 5 = 10$$

eller

$$5 \cdot 2 = 10$$

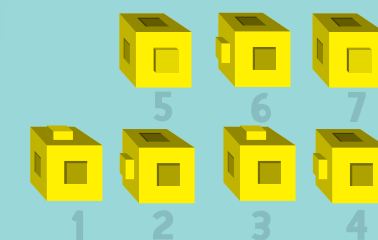
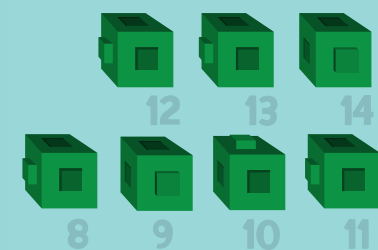
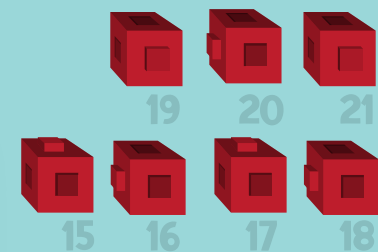
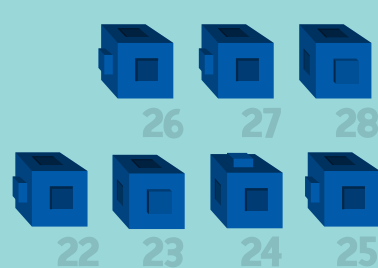


$3 \times 2 = 6$

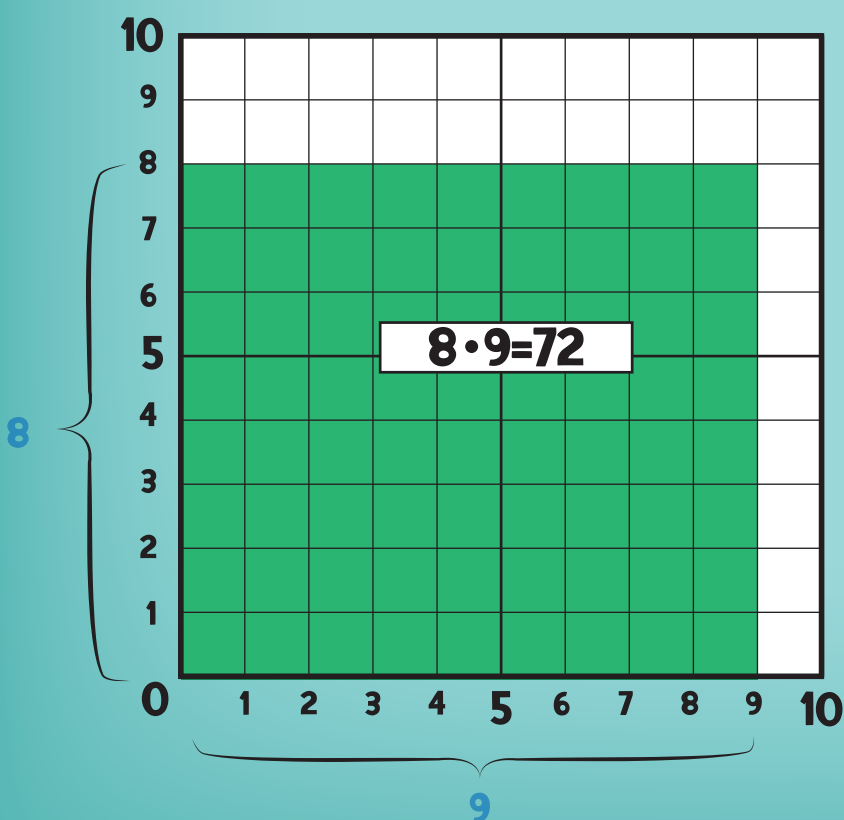
$3 * 2 = 6$

$3 \cdot 2 = 6$

Gangetegn



$$7 \cdot 4 = 28$$



$$4 \cdot 6 = 24$$

eller



$$9 \cdot 7 = 63$$

multiplikand • multiplikator = produkt