

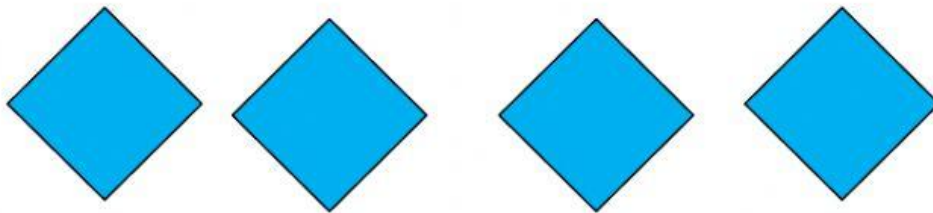
Cada triangle té tres costats. Quants costats hi ha en total?



$$3 + 3 + 3 + 3 + 3 =$$

$$5 \times 3 =$$

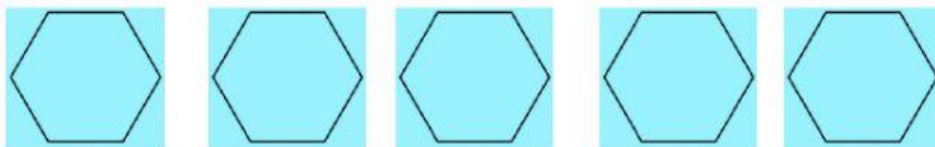
Cada quadrat té quatre vèrtexs. Quants vèrtex hi ha en total?



$$4 + 4 + 4 + 4 =$$

$$4 \times 4 =$$

Cada hexàgon té sis costats. Quants costats hi ha en total?



$$6 + 6 + 6 + 6 + 6 =$$

$$6 \times 5 =$$

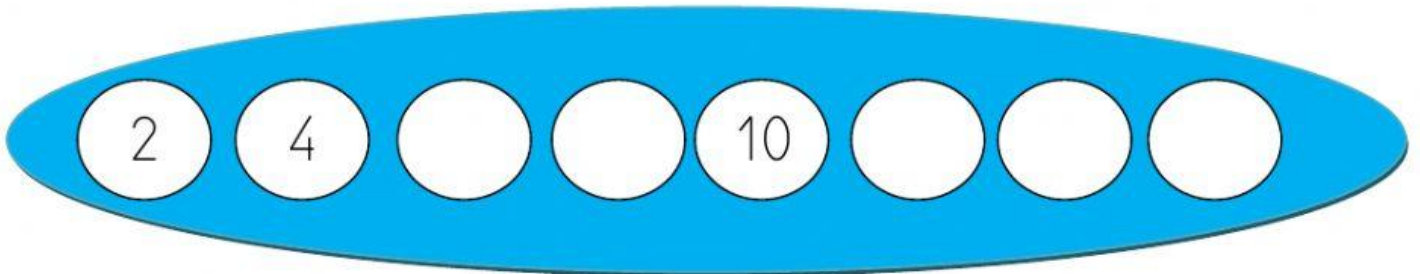
Cada estrella té cinc puntes. Quantes puntes hi ha en total?



$$5 + 5 + 5 + 5 + 5 =$$

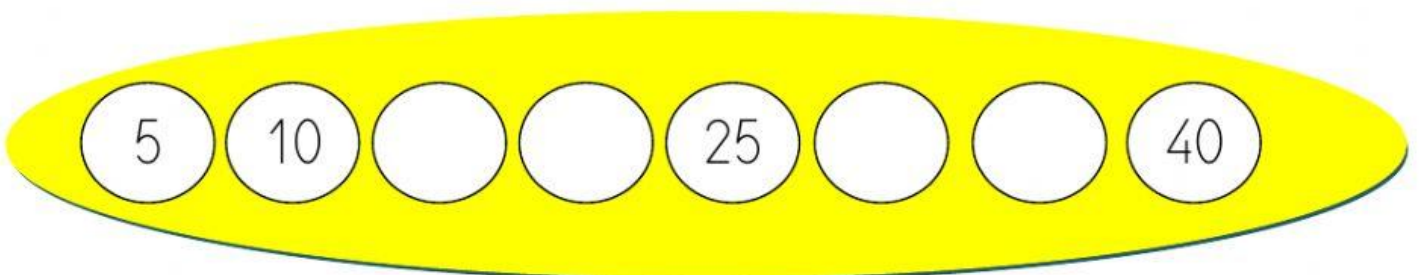
$$5 \times 5 =$$

Completa:



$$3 \times 2 =$$

$$5 \times 2 =$$

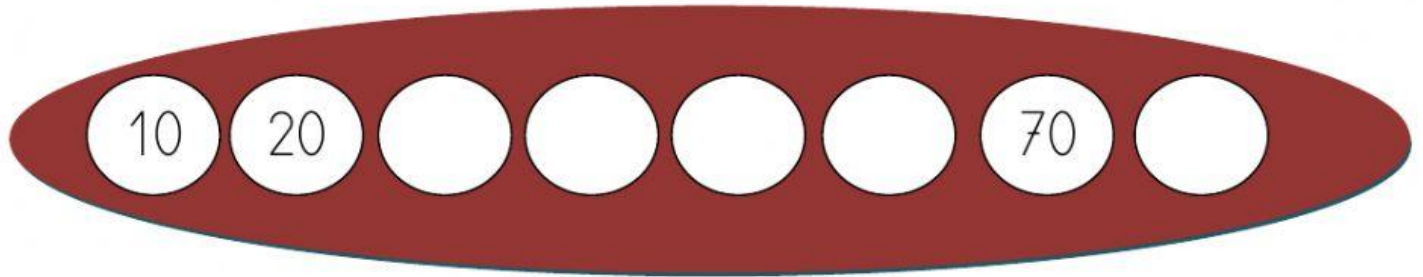


Nom:.....

Data:.....

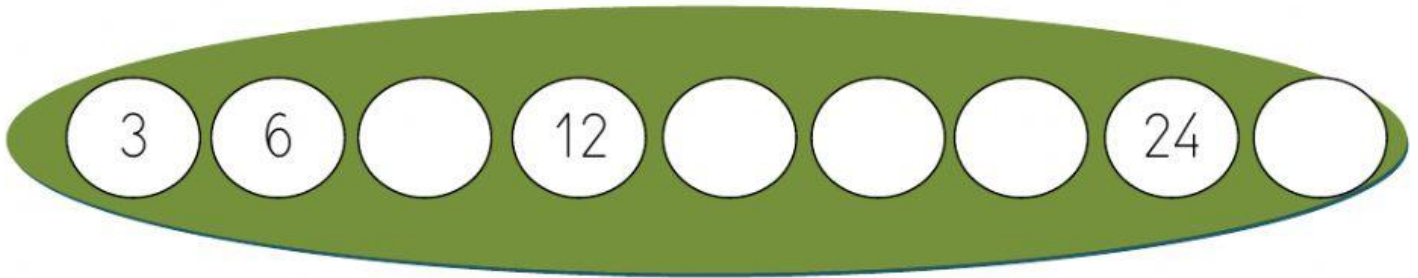
$2 \times 5 =$

$8 \times 5 =$



$3 \times 10 =$

$7 \times 10 =$



$1 \times 3 =$

$4 \times 3 =$