

Nome : _____

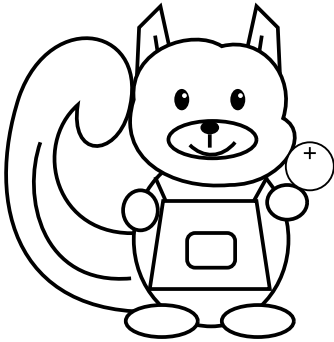
Data : _____

PAPILUMO / 2^a primaria

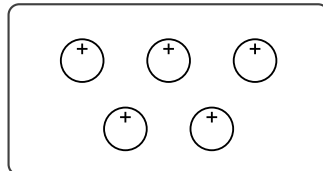
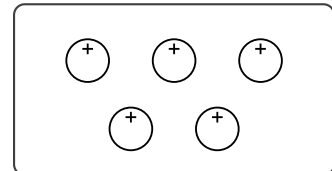
La tabellina del 5 con Sacha

Conta le scatole da 5 bacche e completa le moltiplicazioni.

Sacha lo scoiattolo prepara la merenda: esattamente 5 bacche in ogni scatola!



Esempio: 2 scatole da 5 bacche

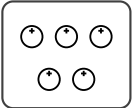


Ogni scatola contiene sempre 5 bacche.

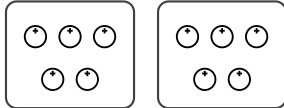
$$5 + 5 = 10$$

$$2 \times 5 = 10$$

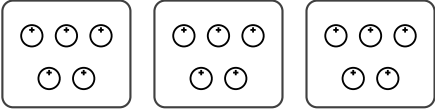
1. Osserva le scatole e calcola.



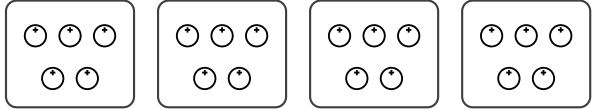
$1 \times 5 =$



$2 \times 5 =$



$3 \times 5 =$



$4 \times 5 =$

2. Calcola gli ordini di Sacha.

$9 \times 5 =$ $6 \times 5 =$ $11 \times 5 =$ $0 \times 5 =$

$8 \times 5 =$ $5 \times 5 =$ $12 \times 5 =$ $7 \times 5 =$

3. Quante scatole servono?

$\square \times 5 = 25$

$\square \times 5 = 50$

Il primo numero conta le scatole; il secondo indica le 5 bacche contenute in ciascuna.