

Nome : _____

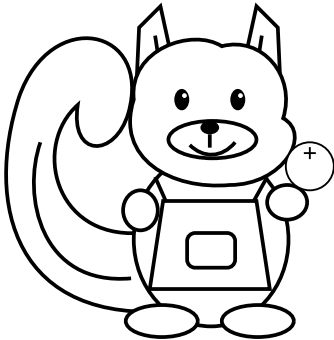
Data : _____

PAPILUMO / 2.º ano

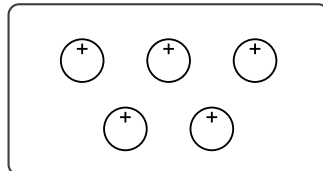
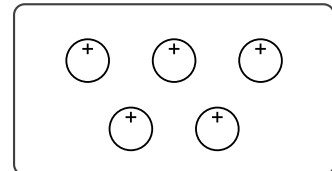
A tabuada do 5 com o Sacha

Conta as caixas de 5 bagas e completa as multiplicações.

O esquilo Sacha prepara o lanche: exatamente 5 bagas em cada caixa!



Exemplo: 2 caixas de 5 bagas

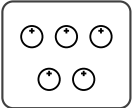


Cada caixa tem sempre 5 bagas.

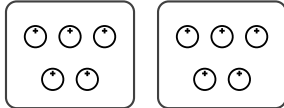
$$5 + 5 = 10$$

$$2 \times 5 = 10$$

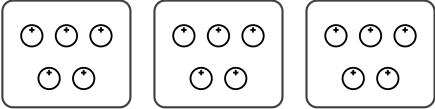
1. Observa as caixas e calcula.



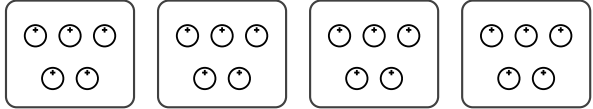
$$1 \times 5 = \boxed{}$$



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



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



$$4 \times 5 = \boxed{}$$

2. Calcula as encomendas do Sacha.

$9 \times 5 = \boxed{} \quad 6 \times 5 = \boxed{} \quad 11 \times 5 = \boxed{} \quad 0 \times 5 = \boxed{}$

$8 \times 5 = \boxed{} \quad 5 \times 5 = \boxed{} \quad 12 \times 5 = \boxed{} \quad 7 \times 5 = \boxed{}$

3. Quantas caixas são necessárias?

$$\boxed{} \times 5 = 25$$

$$\boxed{} \times 5 = 50$$

O primeiro número conta as caixas; o segundo indica as 5 bagas que há em cada uma.