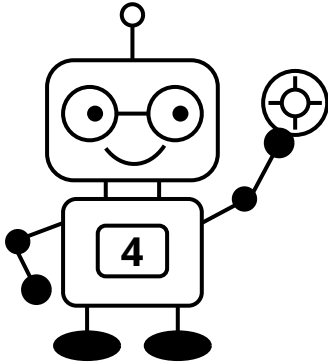


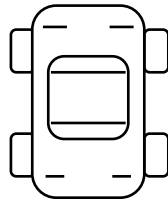
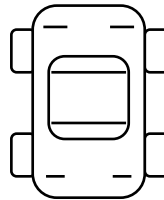
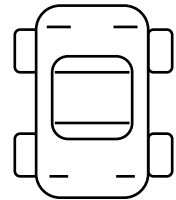
A tabuada do 4 com o Romi

Calcula o dobro do número e depois o dobro do resultado. Completa os cálculos.

O robô Romi constrói carrinhos. Cada carrinho precisa de exatamente 4 rodas!



Exemplo: 3 carrinhos, 4 rodas em cada um



3 carrinhos / 6 pares / 12 rodas

$$3 \xrightarrow{\times 2} 6 \xrightarrow{\times 2} 12 \quad 3 \times 4 = 12$$

1. Duplica duas vezes para multiplicar por 4.

2×4

$2 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$

5×4

$5 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$

7×4

$7 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$

9×4

$9 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$

11×4

$11 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$

12×4

$12 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$

2. Calcula quantas rodas são necessárias.

$0 \times 4 =$

$1 \times 4 =$

$3 \times 4 =$

$4 \times 4 =$

$6 \times 4 =$

$10 \times 4 =$

3. Desafio: quantos carrinhos têm 32 rodas?

$\square \times 4 = 32$