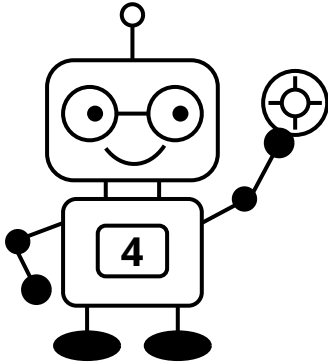


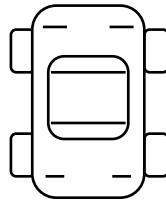
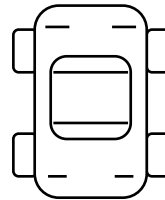
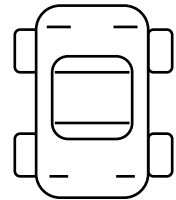
La tabellina del 4 con Romi

Raddoppia il numero, poi raddoppia ancora. Completa i calcoli.

Romi costruisce automobiline. Ogni automobilina ha bisogno di 4 ruote!



Esempio: 3 automobiline, 4 ruote ciascuna



3 automobiline / 6 coppie / 12 ruote

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

1. Raddoppia due volte per moltiplicare per 4.

$$2 \times 4 \\ 2 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$$

$$5 \times 4 \\ 5 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$$

$$7 \times 4 \\ 7 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$$

$$9 \times 4 \\ 9 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$$

$$11 \times 4 \\ 11 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$$

$$12 \times 4 \\ 12 \xrightarrow{\times 2} \square \xrightarrow{\times 2} \square$$

2. Calcola quante ruote servono.

$0 \times 4 =$	<input type="text"/>	$1 \times 4 =$	<input type="text"/>	$3 \times 4 =$	<input type="text"/>
$4 \times 4 =$	<input type="text"/>	$6 \times 4 =$	<input type="text"/>	$10 \times 4 =$	<input type="text"/>

3. Sfida: quante automobiline hanno 32 ruote?

$$\square \times 4 = 32$$