

1. Completa.

$$\begin{array}{c} \text{2} \\ \longrightarrow \text{DOBLE} \end{array} \quad \bigcirc$$

$$\begin{array}{c} \text{12} \\ \longrightarrow \text{DOBLE} \end{array} \quad \bigcirc$$

$$\begin{array}{c} \text{4} \\ \longrightarrow \text{DOBLE} \end{array} \quad \bigcirc$$

$$\begin{array}{c} \bigcirc \\ \longrightarrow \text{DOBLE} \end{array} \quad \text{28}$$

$$\begin{array}{c} \bigcirc \\ \longrightarrow \text{DOBLE} \end{array} \quad \text{12}$$

$$\begin{array}{c} \text{16} \\ \longrightarrow \text{DOBLE} \end{array} \quad \text{32}$$

$$\begin{array}{c} \text{8} \\ \longrightarrow \text{DOBLE} \end{array} \quad \bigcirc$$

$$\begin{array}{c} \text{18} \\ \longrightarrow \text{DOBLE} \end{array} \quad \text{36}$$

$$\begin{array}{c} \bigcirc \\ \longrightarrow \text{DOBLE} \end{array} \quad \text{20}$$

$$\begin{array}{c} \text{20} \\ \longrightarrow \text{DOBLE} \end{array} \quad \bigcirc$$

2. Quantes rodes hi ha?



1 tractor té rodes.

$$1 \times 4 = \boxed{}$$



5 vegades 4 és

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



7 vegades 4 és

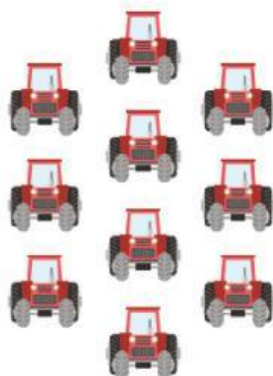
$$7 \times 4 = \boxed{}$$



4 tractors tenen rodes.

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

Data:



10 tractors tenen _____ rodes.

$$10 \times 4 = \boxed{}$$



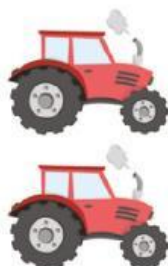
8 vegades 4 és _____.

$$8 \times 4 = \boxed{}$$



9 tractors tenen _____ rodes.

$$9 \times 4 = \boxed{}$$



2 vegades 4 és _____.

$$2 \times 4 = \boxed{}$$



3 vegades 4 és _____.

$$3 \times 4 = \boxed{}$$



6 tractors tenen _____ rodes.

$$6 \times 4 = \boxed{}$$

Completa les caselles amb els resultats que has obtingut.

1×4	2×4	3×4	4×4	5×4	6×4	7×4	8×4	9×4	10×4
	<	<	<	<	<	<	<	<	<



Què hi observes?