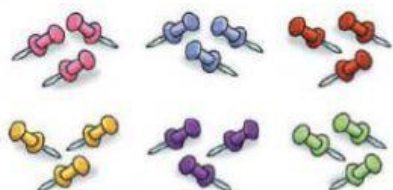


3aren eta 4aren taulak

1 Zenbat daude? Zenbatu eta osatu.



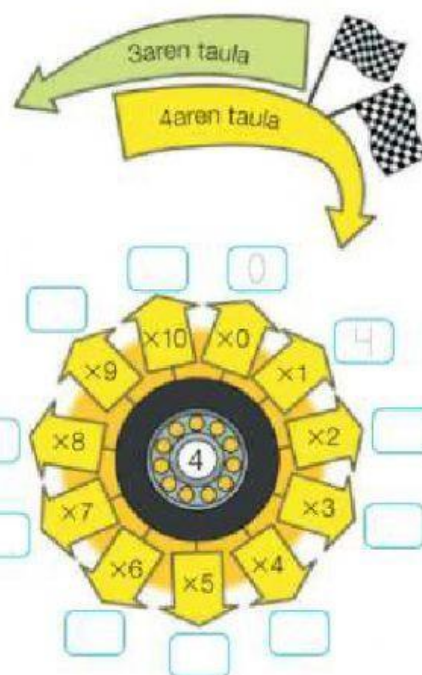
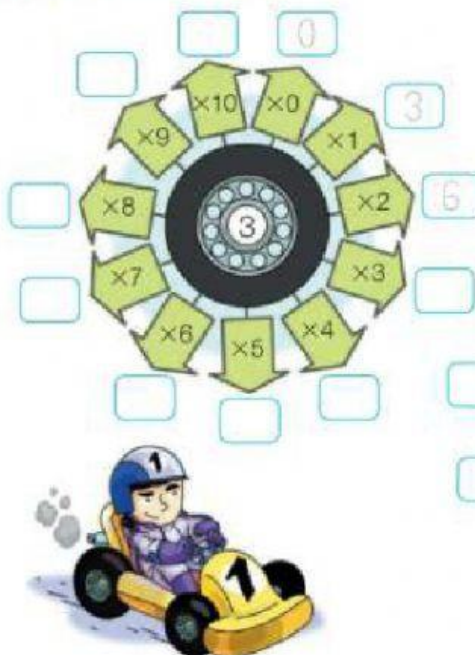
$\square \times \square = \square$

acide.



$\square \times \square = \square$

2 Egin biderketak, eta osatu.



3 Osatu.

$4 \times 3 = \square$

$7 \times 4 = \square$

$9 \times 2 = \square$

$6 \times 3 = \square$

$8 \times 4 = \square$

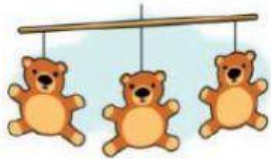
$5 \times 2 = \square$

$9 \times 3 = \square$

$9 \times 4 = \square$

$7 \times 5 = \square$

4 Erreparatu irudiei, eta ebatzi.



- Zenbat hartz daude horrelako 5 txintxilikariotan?

$\square \circ \square = \square \rightarrow \square$

- Zenbat ahatetxo daude horrelako 7 txintxilikariotan?

$\square \circ \square = \square \rightarrow \square$

