

IDATZI BI MODUTAN MULTZO BAKOITZEKO ELEMENTUEN KOPURUA



$4 \times \underline{\quad} = 8$

$2 \times \underline{\quad} = 8$



$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$



$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

ERREPARATU ADIBIDEARI, ETA OSATU.

$3 \times 6 = 6 \times 3 = 18$

$\underline{\quad} \times \underline{\quad} = 4 \times 9 = \underline{\quad}$

$3 \times \underline{\quad} = 9 \times \underline{\quad} = \underline{\quad}$

$6 \times 8 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad} \times \underline{\quad} = 5 \times 8 = \underline{\quad}$

$2 \times \underline{\quad} = 8 \times \underline{\quad} = \underline{\quad}$

$7 \times 5 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad} \times \underline{\quad} = 2 \times 9 = \underline{\quad}$

$8 \times \underline{\quad} = 4 \times \underline{\quad} = \underline{\quad}$

EGIN HONAKO BIDERKETA HAUEK.

$$\begin{array}{r} 60 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 143 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 203 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 232 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 321 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 430 \\ \times 2 \\ \hline \end{array}$$

EBATZI HONAKO PROBLEMA HAUEK.

12 SOLAIRUKO ERAIKIN
BATEAN HIRU ETXEBIZITZA
DAUDE SOLAIRU BAKOITZEAN.

GUZTIRA ETXEBIZITZA

LORATEGI BATEAN, 18
ARROSONDO BADAUDE, ETA
BAKOITZAK 2 ARROSA BADITU,

GUZTIRA ARROSA

