

Gyakorlás

Tedd a helyükre a szorzatokat!

$6 \times 5 = \square$

$6 \times 2 = \square$

$6 \times 9 = \square$

$6 \times 8 = \square$

$6 \times 1 = \square$

$6 \times 6 = \square$

$6 \times 3 = \square$

$6 \times 10 = \square$

$6 \times 7 = \square$

$6 \times 4 = \square$



$[60] \quad [18] \quad [42] \quad [36] \quad [30]$

$[24] \quad [54] \quad [48] \quad [6] \quad [12]$