

Shumëzimet janë kryer duke paraqitur njërën faktor si prodhim faktorësh ose si shumë mbledhorësh. Gjej numrin që mungon në secilin rast.

$$4 \times 16 = 4 \times (10 + 6)$$

$$= (4 \times \dots) + (4 \times 6)$$

$$= 40 + \dots$$

$$= \dots$$

$$24 \times 5 = (12 \times 2) \times 5$$

$$= 12 \times (\dots \times 5)$$

$$= 12 \times \dots$$

$$= \dots$$

$$6 \times 31 = \dots \times (30 + \dots)$$

$$= (6 \times \dots) + (6 \times 1)$$

$$= \dots + 6$$

$$= \dots$$

$$6 \times 31 = (2 \times \dots) \times 31$$

$$= 2 \times (3 \times \dots)$$

$$= 2 \times \dots$$

$$= \dots$$