

## DESCUBRÍ EL NÚMERO QUE FALTA

$2 \times \text{[orange shape]} = 10$

$2 \times \text{[orange shape]} = 0$

$2 \times \text{[orange shape]} = 8$

$2 \times \text{[orange shape]} = 4$

$2 \times \text{[orange shape]} = 18$

$2 \times \text{[orange shape]} = 20$

$2 \times \text{[orange shape]} = 14$

$2 \times \text{[orange shape]} = 12$

$2 \times \text{[orange shape]} = 16$

$2 \times \text{[orange shape]} = 6$

$2 \times \text{[orange shape]} = 2$

$3 \times \text{[green shape]} = 21$

$3 \times \text{[green shape]} = 27$

$3 \times \text{[green shape]} = 15$

$3 \times \text{[green shape]} = 9$

$3 \times \text{[green shape]} = 18$

$3 \times \text{[green shape]} = 6$

$3 \times \text{[green shape]} = 12$

$3 \times \text{[green shape]} = 24$

$3 \times \text{[green shape]} = 0$

$3 \times \text{[green shape]} = 30$

$3 \times \text{[green shape]} = 3$

$5 \times \text{[teal shape]} = 15$

$5 \times \text{[teal shape]} = 25$

$5 \times \text{[teal shape]} = 10$

$5 \times \text{[teal shape]} = 30$

$5 \times \text{[teal shape]} = 15$

$5 \times \text{[teal shape]} = 40$

$5 \times \text{[teal shape]} = 5$

$5 \times \text{[teal shape]} = 20$

$5 \times \text{[teal shape]} = 35$

$5 \times \text{[teal shape]} = 0$

$5 \times \text{[teal shape]} = 50$

$5 \times \text{[teal shape]} = 45$

