



Lückenrechnen / Pfeilbilder:

Addieren

$[\] + 5 = 8$ ▲	$[\] - \overset{+5}{\rightarrow} 8$ $[\] \xleftarrow{-5} 8$	$8 - 5 = [\]$ ▲
$3 + [\] = 8$ ▲	$3 - \overset{+[\]}{\rightarrow} 8$ $3 \xleftarrow{-[\]} 8$	$8 - 3 = [\]$ ▲

Subtrahieren

$[\] - 3 = 4$ ▲	$[\] - \overset{-3}{\rightarrow} 4$ $[\] \xleftarrow{+3} 4$	$4 + 3 = [\]$ ▲
$7 - [\] = 4$ ▲	$7 - \overset{-[\]}{\rightarrow} 4$ $7 \xleftarrow{+[\]} 4$	$7 - 4 = [\]$! ▲

Multiplizieren

$[\] \cdot 8 = 40$ ▲	$[\] \xrightarrow{\cdot 8} 40$ $[\] \xleftarrow{:8} 40$	$40 : 8 = [\]$ ▲
$5 \cdot [\] = 40$ ▲	$5 \xrightarrow{\cdot [\]} 40$ $5 \xleftarrow{: [\]} 40$	$40 : 5 = [\]$ ▲

Dividieren

$[\] : 4 = 3$ ▲	$[\] \xrightarrow{:4} 3$ $[\] \xleftarrow{\cdot 4} 3$	$3 \cdot 4 = [\]$ ▲
$12 : [\] = 3$ ▲	$12 \xrightarrow{:[\]} 3$ $12 \xleftarrow{\cdot [\]} 3$	$12 : 3 = [\]$! ▲

