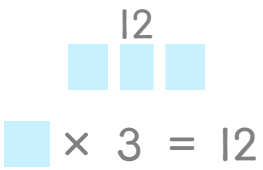


$12 \div 3 = \square$

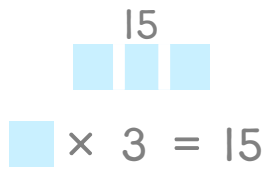
사탕 12개를 3명에게
똑같이 나누어 주면



$12 \div 3 = \underline{4}$ 개씩

$15 \div 3 = \square$

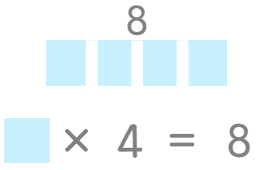
사탕 15개를 3명에게
똑같이 나누어 주면



$15 \div 3 = \underline{\quad}$

$8 \div 4 = \square$

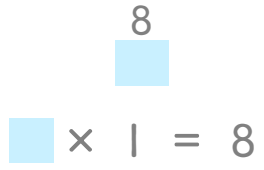
사탕 8개를 4명에게
똑같이 나누어 주면



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

$8 \div 1 = \square$

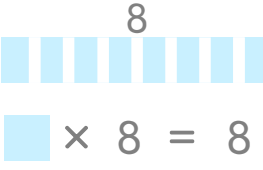
사탕 8개를 1명에게
똑같이 나누어 주면



$8 \div 1 = \underline{\quad}$

$8 \div 8 = \square$

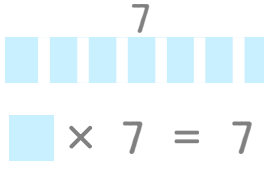
사탕 8개를 8명에게
똑같이 나누어 주면



$8 \div 8 = \underline{\quad}$

$7 \div 7 = \square$

사탕 7개를 7명에게
똑같이 나누어 주면



$7 \div 7 = \underline{\quad}$

$16 \div 2 = \square$

$\square \times 2 = 16$

$16 \div 2 = \underline{8}$

$27 \div 3 = \square$

$\square \times 3 = 27$

$27 \div 3 = \underline{\quad}$

$5 \div 1 = \square$

$\square \times 1 = 5$

$5 \div 1 = \underline{\quad}$

$21 \div 3 = \square$

$\square \times 3 = 21$

$21 \div 3 = \underline{\quad}$

$35 \div 7 = \square$

$\square \times 7 = 35$

$35 \div 7 = \underline{\quad}$

$24 \div 8 = \square$

$\square \times 8 = 24$

$24 \div 8 = \underline{\quad}$

