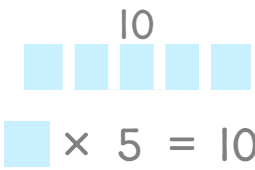


$10 \div 5 = \square$

사탕 10개를 5명에게
똑같이 나누어 주면

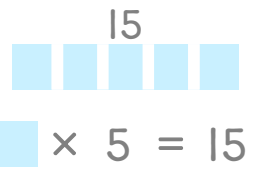


$\square \times 5 = 10$

$10 \div 5 = \underline{2}$ 개씩

$15 \div 5 = \square$

사탕 15개를 5명에게
똑같이 나누어 주면

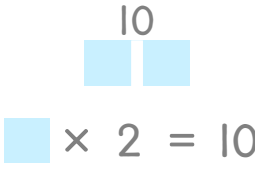


$\square \times 5 = 15$

$15 \div 5 = \underline{\quad}$

$10 \div 2 = \square$

사탕 10개를 2명에게
똑같이 나누어 주면

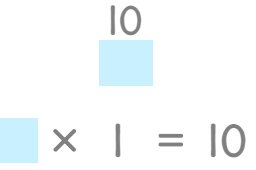


$\square \times 2 = 10$

$10 \div 2 = \underline{\quad}$

$10 \div 1 = \square$

사탕 10개를 1명에게
똑같이 나누어 주면

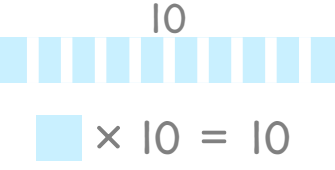


$\square \times 1 = 10$

$10 \div 1 = \underline{\quad}$

$10 \div 10 = \square$

사탕 10개를 10명에게
똑같이 나누어 주면

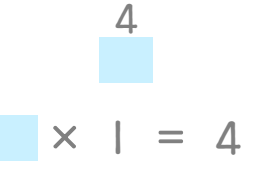


$\square \times 10 = 10$

$10 \div 10 = \underline{\quad}$

$4 \div 1 = \square$

사탕 4개를 1명에게
똑같이 나누어 주면



$\square \times 1 = 4$

$4 \div 1 = \underline{\quad}$

$49 \div 7 = \square$

$\square \times 7 = 49$

$49 \div 7 = \underline{7}$

$56 \div 7 = \square$

$\square \times 7 = 56$

$56 \div 7 = \underline{\quad}$

$48 \div 8 = \square$

$\square \times 8 = 48$

$48 \div 8 = \underline{\quad}$

$3 \div 1 = \square$

$\square \times 1 = 3$

$3 \div 1 = \underline{\quad}$

$3 \div 3 = \square$

$\square \times 3 = 3$

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

$72 \div 8 = \square$

$\square \times 8 = 72$

$72 \div 8 = \underline{\quad}$

