



12 TIMES TABLE

$1 \times 12 = 12$ "One twelve is twelve"

$2 \times 12 = 24$ "Two twelves are twenty-four"

$3 \times 12 = 36$ "Three twelves are thirty-six"

$4 \times 12 = 48$ "Four twelves are forty-eight"

$5 \times 12 = 60$ "Five twelves are sixty"

$6 \times 12 = 72$ "Six twelves are seventy-two"

$7 \times 12 = 84$ "Seven twelves are eighty-four"

$8 \times 12 = 96$ "Eight twelves are ninety-six"

$9 \times 12 = 108$ "Nine twelves are one hundred and eight"

$10 \times 12 = 120$ "Ten twelves are one hundred and twenty"

$11 \times 12 = 132$ "Eleven twelves are one hundred and thirty-two"

$12 \times 12 = 144$ "Twelve twelves are one hundred and forty-four"