

Times Table Racing



Which table are you practicing? Write that number into all of the empty squares. If you are practicing more than one table put a mixture of those numbers in the empty squares.

$1 \quad \square \times 1 = \square$

$2 \quad \square \times 3 = \square$

$3 \quad \square \times 5 = \square$

$3 \quad \square \times 2 = \square$

$5 \quad \square \times 4 = \square$

$6 \quad \square \times 10 = \square$

$7 \quad \square \times 2 = \square$

$8 \quad \square \times 3 = \square$

$9 \quad \square \times 5 = \square$

$10 \quad \square \times 4 = \square$

$1 \quad \square \times 3 = \square$

$2 \quad \square \times 10 = \square$

$3 \quad \square \times 4 = \square$

$3 \quad \square \times 12 = \square$

$5 \quad \square \times 7 = \square$

$6 \quad \square \times 8 = \square$

$7 \quad \square \times 9 = \square$

$8 \quad \square \times 6 = \square$

$9 \quad \square \times 5 = \square$

$10 \quad \square \times 11 = \square$

What was your score?

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How fast were you?

How fast were you?

- Year 2 NNS - Calculations P53 Know simple multiplication facts by heart
- Year 3 NNS - Calculations P53 Know simple multiplication facts by heart
- Year 4 NNS - Calculations P52 Understanding the operation of multiplication and the associated vocabulary, and its relationship to addition and division
- P64 Use known number facts and place value to multiply and divide mentally
- Year 5 NNS - Calculations P53 Understanding the operation of multiplication and the associated vocabulary, and its relationship to addition and division
- P65 Use known number facts and place value to multiply and divide mentally
- Year 6 NNS - Calculations P53 Understanding the operation of multiplication and the associated vocabulary, and its relationship to addition and division
- P65 Use known number facts and place value to multiply and divide mentally