



Roman Numeral Converter

PRACTICE WORKSHEET

12 exercises | A4 | 1 / 2

Name: _____ Date: _____

Show your working in the blank space or on separate paper. Sketch labelled rods/beads when asked to represent a number.

1 Write 125 in Roman numerals.

2 Write 276 in Roman numerals.

3 Write 2026 in Roman numerals.

4 Write 49 in Roman numerals.

5 Write 60 in Roman numerals.

6 Write 399 in Roman numerals.

7 Write 800 in Roman numerals.

8 Write 1994 in Roman numerals.

9 Write 2002 in Roman numerals.

10 Write 301 in Roman numerals.

11 Write 71 in Roman numerals.

12 Write 98 in Roman numerals.

Practise interactively and explore the method:

<https://goofergames.com/math/world/roman-numeral-converter>



Roman Numeral Converter

ANSWER KEY

12 exercises | A4 | 2 / 2

Use after completing the practice page. Values are generated by the page's shared engine.

Equivalent exact representations are valid where the prompt allows them. Non-integer results are rounded to two decimals.

1 Answer: CXXV

125 = CXXV.

2 Answer: CCLXXVI

276 = CCLXXVI.

3 Answer: MMXXVI

2026 = MMXXVI.

4 Answer: XLIX

49 = XLIX.

5 Answer: LX

60 = LX.

6 Answer: CCCXCIX

399 = CCCXCIX.

7 Answer: DCCC

800 = DCCC.

8 Answer: MCMXCIV

1994 = MCMXCIV.

9 Answer: MMII

2002 = MMII.

10 Answer: CCCI

301 = CCCI.

11 Answer: LXXI

71 = LXXI.

12 Answer: XCVIII

98 = XCVIII.

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