

Roman numerals

Name: _____

Date: _____

Addition, Subtraction, Multiplication and Division with Roman Numerals.

1) $XXXIII - II + XXVIII = \underline{\hspace{2cm}}$

2) $X \times II + LXXXII = \underline{\hspace{2cm}}$

3) $XXX \div X + LXXXVIII = \underline{\hspace{2cm}}$

4) $XLIX \div VII \times III = \underline{\hspace{2cm}}$

5) $LXXV \div XXV \times V = \underline{\hspace{2cm}}$

6) $XXXVI \div VI - II = \underline{\hspace{2cm}}$

7) $LII - XVIII + LXXVI = \underline{\hspace{2cm}}$

8) $LXXIX - XVII + VI = \underline{\hspace{2cm}}$

9) $XXXII \div IV - IV = \underline{\hspace{2cm}}$

10) $V \times XIII + XVIII = \underline{\hspace{2cm}}$

11) $XCII \div XLVI + III = \underline{\hspace{2cm}}$

12) $XXXIV - LXX \div VII = \underline{\hspace{2cm}}$

13) $VII \times X - XVIII = \underline{\hspace{2cm}}$

14) $LXXXI \div IX \times IX = \underline{\hspace{2cm}}$

15) $VII \times VII - XXXVI = \underline{\hspace{2cm}}$

16) $XXI + XLVIII - XXVIII = \underline{\hspace{2cm}}$

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1) $XXXIII - II + XXVIII = \underline{\quad LIX \quad}$

2) $X \times II + LXXXII = \underline{\quad CII \quad}$

3) $XXX \div X + LXXXVIII = \underline{\quad XCI \quad}$

4) $XLIX \div VII \times III = \underline{\quad XXI \quad}$

5) $LXXV \div XXV \times V = \underline{\quad XV \quad}$

6) $XXXVI \div VI - II = \underline{\quad IV \quad}$

7) $LII - XVIII + LXXVI = \underline{\quad CX \quad}$

8) $LXXIX - XVII + VI = \underline{\quad LXVIII \quad}$

9) $XXXII \div IV - IV = \underline{\quad IV \quad}$

10) $V \times XIII + XVIII = \underline{\quad LXXXIII \quad}$

11) $XCII \div XLVI + III = \underline{\quad V \quad}$

12) $XXXIV - LXX \div VII = \underline{\quad XXIV \quad}$

13) $VII \times X - XVIII = \underline{\quad LII \quad}$

14) $LXXXI \div IX \times IX = \underline{\quad LXXXI \quad}$

15) $VII \times VII - XXXVI = \underline{\quad XIII \quad}$

16) $XXI + XLVIII - XXVIII = \underline{\quad XLI \quad}$