

Multiplying Roman Numerals (F)

Answer each question in Roman numerals.

1. $XI \times CIV$

11. $II \times MCMLXI$

2. $II \times MXXVII$

12. $XV \times CCXXXIV$

3. $XIV \times CLXXXVI$

13. $XLVII \times LXXXIV$

4. $LVIII \times LIX$

14. $XI \times LXXXVIII$

5. $XIX \times XL$

15. $V \times CIII$

6. $XXIV \times XXXVII$

16. $XXXII \times XII$

7. $X \times LXXXI$

17. $XLVII \times LXVI$

8. $XXXIX \times LXXXI$

18. $XXXVI \times LXXXIII$

9. $IV \times CCCLXXXVIII$

19. $XVI \times LVIII$

10. $XLII \times LXXXVII$

20. $XLVII \times LXI$

Multiplying Roman Numerals (F) Answers

Answer each question in Roman numerals.

- $XI \times CIV = MCXLIV$
- $II \times MXXVII = MMLIV$
- $XIV \times CLXXXVI = MMDCIV$
- $LVIII \times LIX = MMMCDXXII$
- $XIX \times XL = DCCLX$
- $XXIV \times XXXVII = DCCCLXXXVIII$
- $X \times LXXXI = DCCCX$
- $XXXIX \times LXXXI = MMMCLIX$
- $IV \times CCCLXXXVIII = MDLII$
- $XLII \times LXXXVII = MMMDCLIV$
- $II \times MCMLXI = MMMCMLXXII$
- $XV \times CCXXXIV = MMMDX$
- $XLVII \times LXXXIV = MMMCMLXVIII$
- $XI \times LXXXVIII = CMLXVIII$
- $V \times CIII = DXV$
- $XXXII \times XII = CCCLXXXIV$
- $XLVII \times LXVI = MMMCII$
- $XXXVI \times LXXXIII = MMCMLXXXVIII$
- $XVI \times LVIII = CMXXVIII$
- $XLVII \times LXI = MMDCCCLXVII$