

Dividing Roman Numerals (C)

Answer each question in Roman numerals.

1. $DXXVIII \div XLIV$
2. $CCLXXIII \div XIII$
3. $CLXXV \div XXXV$
4. $DCLXVI \div CCXXII$
5. $XLVIII \div III$
6. $CCXL \div XL$
7. $DXXIX \div XXIII$
8. $DCCXX \div LXXII$
9. $DCCXXXVIII \div XLI$
10. $DCCLII \div XLVII$
11. $DXCVIII \div XXIII$
12. $CMXII \div XXXVIII$
13. $DCCXL \div CCCLXX$
14. $CLXXVI \div XI$
15. $CCLXX \div X$
16. $CCX \div VII$
17. $DCXLII \div CCXIV$
18. $DLXXXVIII \div XLII$
19. $DXLIV \div CXXXVI$
20. $DCXXIV \div CIV$

Dividing Roman Numerals (C) Answers

Answer each question in Roman numerals.

- $DXXVIII \div XLIV = XII$
- $CCLXXIII \div XIII = XXI$
- $CLXXV \div XXXV = V$
- $DCLXVI \div CCXXII = III$
- $XLVIII \div III = XVI$
- $CCXL \div XL = VI$
- $DXXIX \div XXIII = XXIII$
- $DCCXX \div LXXII = X$
- $DCCXXXVIII \div XLI = XVIII$
- $DCCLII \div XLVII = XVI$
- $DXCVIII \div XXIII = XXVI$
- $CMXII \div XXXVIII = XXIV$
- $DCCXL \div CCCLXX = II$
- $CLXXVI \div XI = XVI$
- $CCLXX \div X = XXVII$
- $CCX \div VII = XXX$
- $DCXLII \div CCXIV = III$
- $DLXXXVIII \div XLII = XIV$
- $DXLIV \div CXXXVI = IV$
- $DCXXIV \div CIV = VI$