

# Dividing Roman Numerals (A)

Answer each question in Roman numerals.

1. CCCXXX ÷ XXXIII
2. DCCCLXXXII ÷ XCVIII
3. CCLIII ÷ XXIII
4. CCCXCVIII ÷ CXCIX
5. DCCCLXIV ÷ XXXVI
6. CDXXXII ÷ XLVIII
7. CDLXXXIV ÷ XLIV
8. CMXXVIII ÷ CXVI
9. DCCLXX ÷ LXX
10. CCX ÷ VII
11. CXXVIII ÷ VIII
12. CMXLVIII ÷ LXXIX
13. CCCXLVIII ÷ XXIX
14. DCCVIII ÷ LIX
15. DCXC ÷ CCCXLV
16. DLIX ÷ XLIII
17. XC ÷ III
18. CCXXXIV ÷ XXXIX
19. DXXVII ÷ XVII
20. CMLXXII ÷ LIV

# Dividing Roman Numerals (A) Answers

Answer each question in Roman numerals.

- $CCCXXX \div XXXIII = X$
- $DCCCLXXXII \div XCVIII = IX$
- $CCLIII \div XXIII = XI$
- $CCCXCVIII \div CXCIX = II$
- $DCCCLXIV \div XXXVI = XXIV$
- $CDXXXII \div XLVIII = IX$
- $CDLXXXIV \div XLIV = XI$
- $CMXXVIII \div CXVI = VIII$
- $DCCLXX \div LXX = XI$
- $CCX \div VII = XXX$
- $CXXVIII \div VIII = XVI$
- $CMXLVIII \div LXXIX = XII$
- $CCCXLVIII \div XXIX = XII$
- $DCCVIII \div LIX = XII$
- $DCXC \div CCCXLV = II$
- $DLIX \div XLIII = XIII$
- $XC \div III = XXX$
- $CCXXXIV \div XXXIX = VI$
- $DXXVII \div XVII = XXXI$
- $CMLXXII \div LIV = XVIII$