

Operations with Roman Numerals (D)

Answer each question in Roman numerals.

1. $CDXXVII + CCCLX$
2. $DCLX + CCXC$
3. $CDLIII - CCCLI$
4. $DCXXVI - CDXIX$
5. $CMLXXXII - CV$
6. $DCLXXV \div XXV$
7. $CXCIV + CDX$
8. $CCLXX + DII$
9. $CCCXIII - XXXV$
10. $DXIX + CV$
11. $CCLIX + XX$
12. $CDXVIII \div XXII$
13. $CLXXVI + CXCIX$
14. $XIV \times XXXI$
15. $CDLVIII + CCXXXVI$
16. $XXI \times VII$
17. $XXIV \times XXX$
18. $CCXXIII - CVIII$
19. $DXXV \div XXI$
20. $V \times CV$

Operations with Roman Numerals (D) Answers

Answer each question in Roman numerals.

- $CDXXVII + CCCLX = DCCLXXXVII$
- $DCLX + CCXC = CML$
- $CDLIII - CCCLI = CII$
- $DCXXVI - CDXIX = CCVII$
- $CMLXXXII - CV = DCCCLXXVII$
- $DCLXXV \div XXV = XXVII$
- $CXCIV + CDX = DCIV$
- $CCLXX + DII = DCCLXXII$
- $CCCXIII - XXXV = CCLXXVIII$
- $DXIX + CV = DCXXIV$
- $CCLIX + XX = CCLXXIX$
- $CDXVIII \div XXII = XIX$
- $CLXXVI + CXCIX = CCCLXXV$
- $XIV \times XXXI = CDXXXIV$
- $CDLVIII + CCXXXVI = DCXCIV$
- $XXI \times VII = CXLVII$
- $XXIV \times XXX = DCCXX$
- $CCXXIII - CVIII = CXV$
- $DXXV \div XXI = XXV$
- $V \times CV = DXXV$