

# Adding Roman Numerals (C)

Answer each question in Roman numerals.

1. DCXCIX + CCIIV
2. CMLXXVII + XVI
3. CXXI + LXXXVI
4. LIX + CDXCII
5. CII + CXCIV
6. DLXXV + CCCLXXXVIII
7. DCLXXV + CCXVII
8. CCCLI + CCXLI
9. DCCLVIII + CCXVI
10. CXX + CDXLVIII
11. DCCCXXI + XVIII
12. LXXV + CCXX
13. DCCXCIX + CXXXV
14. CLXXXII + CCCXXX
15. CCLXXXVIII + DCXXXVII
16. DCLXXIII + LXXX
17. CLXIII + DCCXXXII
18. CCCXIX + CCCXXXVII
19. DCCXCII + X
20. CCCXXIII + XLV

# Adding Roman Numerals (C) Answers

Answer each question in Roman numerals.

$$1. DCXCIX + CCI  
= CMIII$$

$$2. CMLXXVII + XVI  
= CMXCIII$$

$$3. CXXI + LXXXVI  
= CCVII$$

$$4. LIX + CDXCII  
= DLI$$

$$5. CII + CXCIV  
= CCXCVI$$

$$6. DLXXV + CCCLXXXVIII  
= CMLXIII$$

$$7. DCLXXV + CCXVII  
= DCCCXCII$$

$$8. CCCLI + CCXLI  
= DXCII$$

$$9. DCCLVIII + CCXVI  
= CMLXXIV$$

$$10. CXX + CDXLVIII  
= DLXVIII$$

$$11. DCCCXXI + XVIII  
= DCCCXXXIX$$

$$12. LXXV + CCXX  
= CCXCV$$

$$13. DCCXCIX + CXXXV  
= CMXXXIV$$

$$14. CLXXXII + CCCXXX  
= DXII$$

$$15. CCLXXXVIII + DCXXXVII  
= CMXXV$$

$$16. DCLXXXIII + LXXX  
= DCCLI$$

$$17. CLXIII + DCCXXXII  
= DCCCXCV$$

$$18. CCCXIX + CCCXXXVII  
= DCLVI$$

$$19. DCCXCII + X  
= DCCCII$$

$$20. CCCXXIII + XLV  
= CCCLXVIII$$