

Adding Roman Numerals (A)

Answer each question in Roman numerals.

1. CDLXIV + CDLXXIX
2. DXVII + CCXXXII
3. CXX + DCCXXIV
4. CMXXIV + IV
5. DCXCI + CXLI
6. DCXXXII + CCLXXXV
7. DCLXXXII + CIII
8. CCCLXXXVIII + CDXXXIX
9. CMLXIV + XI
10. CCCVI + CDLI
11. DCXLII + CCLXII
12. DCLVI + CI
13. CMLXXIII + I
14. DCCCLVIII + XXXIV
15. DCXCV + XXXI
16. CMLVII + XVI
17. CMLXXVII + VII
18. DCCXCII + XXVIII
19. CDVIII + CCCXVII
20. CLXI + CCLX

Adding Roman Numerals (A) Answers

Answer each question in Roman numerals.

1. CDLXIV + CDLXXIX
= **CMXLIII**
2. DXVII + CCXXXII
= **DCCXLIX**
3. CXX + DCCXXIV
= **DCCCXLIV**
4. CMXXIV + IV
= **CMXXVIII**
5. DCXCI + CXLI
= **DCCCXXXII**
6. DCXXXII + CCLXXXV
= **CMXVII**
7. DCLXXXII + CIII
= **DCCLXXXV**
8. CCCLXXXVIII + CDXXXIX
= **DCCCXXVII**
9. CMLXIV + XI
= **CMLXXV**
10. CCCVI + CDLI
= **DCCLVII**
11. DCXLII + CCLXII
= **CMIV**
12. DCLVI + CI
= **DCCLVII**
13. CMLXXIII + I
= **CMLXXIV**
14. DCCCLVIII + XXXIV
= **DCCCXCII**
15. DCXCV + XXXI
= **DCCXXVI**
16. CMLVII + XVI
= **CMLXXIII**
17. CMLXXVII + VII
= **CMLXXXIV**
18. DCCXCII + XXVIII
= **DCCCXX**
19. CDVIII + CCCXVII
= **DCCXXV**
20. CLXI + CCLX
= **CDXXI**

Adding Roman Numerals (B)

Answer each question in Roman numerals.

1. DXXXV + CCCII
2. DXL + XCIV
3. CDLXXXIII + CXXXII
4. CDXXII + CXLVI
5. CXCVII + CDLXXXV
6. CXXVI + CLXIII
7. DCCXXV + XLI
8. CMLII + III
9. DCLVI + CLVII
10. CLV + CDLXXXVII
11. DCCCLXXXIII + XLVIII
12. DCXCIX + CCLXXXVI
13. DCCVI + CCLXXV
14. DCCCXLVII + XCIII
15. DXCVII + CCCLII
16. DCCXXIX + XXXV
17. DCCCXLV + LVII
18. DCCCXXXVII + CXI
19. II + DCCCXCVIII
20. CCXVI + DCCVII

Adding Roman Numerals (B) Answers

Answer each question in Roman numerals.

- $DXXXV + CCCII = DCCCXXXVII$
- $DXL + XCIV = DCXXXIV$
- $CDLXXXIII + CXXXII = DCXV$
- $CDXXII + CXLVI = DLXVIII$
- $CXCVII + CDLXXXV = DCLXXXII$
- $CXXVI + CLXIII = CCLXXXIX$
- $DCCXXV + XLI = DCCLXVI$
- $CMLII + III = CMLV$
- $DCLVI + CLVII = DCCCXIII$
- $CLV + CDLXXXVII = DCXLII$
- $DCCCLXXXIII + XLVIII = CMXXXI$
- $DCXCIX + CCLXXXVI = CMLXXXV$
- $DCCVI + CCLXXV = CMLXXXI$
- $DCCCXLVII + XCIII = CMXL$
- $DXCVII + CCCLII = CMXLIX$
- $DCCXXIX + XXXV = DCCLXIV$
- $DCCCXLV + LVII = CMII$
- $DCCCXXXVII + CXI = CMXLVIII$
- $II + DCCCXCVIII = CM$
- $CCXVI + DCCVII = CMXXIII$

Adding Roman Numerals (C)

Answer each question in Roman numerals.

1. DCXCIX + CCIV
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 + CCIV
= 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. DCLXXIII + LXXX
= DCCLIII
17. CLXIII + DCCXXXII
= DCCCXCIV
18. CCCXIX + CCCXXXVII
= DCLVI
19. DCCXCII + X
= DCCCII
20. CCCXXIII + XLV
= CCCLXVIII

Adding Roman Numerals (D)

Answer each question in Roman numerals.

1. CMXLIV + XI
2. DCCCLXXXVIII + LXXV
3. CIII + DCCXXXIV
4. DLXXXVII + CCCXCIV
5. CCCL + CCXIII
6. DCCLXXXVIII + XV
7. CCCX + CXXXV
8. DCCXLIX + CXXIV
9. DXIV + LXXX
10. CCCIII + DCXXVI
11. D + CLXXX
12. CLXVII + LXXXV
13. CLXIX + CCCLXXIII
14. DCLXIV + CCXCIII
15. CCCXLII + CLXXXIV
16. DCLXXII + CXC
17. CLXXXII + CCCXXVI
18. CMXXIII + LXVII
19. DXXVIII + CXCIX
20. CCCXCI + DXCIII

Adding Roman Numerals (D) Answers

Answer each question in Roman numerals.

1. $\text{CMXLIV} + \text{XI}$
= **CMLV**
2. $\text{DCCCLXXXVIII} + \text{LXXV}$
= **CMLXIII**
3. $\text{CIII} + \text{DCCXXXIV}$
= **DCCCXXXVII**
4. $\text{DLXXXVII} + \text{CCCXCIV}$
= **CMLXXXI**
5. $\text{CCCL} + \text{CCXIII}$
= **DLXIII**
6. $\text{DCCLXXXVIII} + \text{XV}$
= **DCCCIII**
7. $\text{CCCX} + \text{CXXXV}$
= **CDXLV**
8. $\text{DCCXLIX} + \text{CXXIV}$
= **DCCCLXXIII**
9. $\text{DXIV} + \text{LXXX}$
= **DXCIV**
10. $\text{CCIII} + \text{DCXXVI}$
= **CMXXIX**
11. $\text{D} + \text{CLXXX}$
= **DCLXXX**
12. $\text{CLXVII} + \text{LXXXV}$
= **CCLII**
13. $\text{CLXIX} + \text{CCCLXXIII}$
= **DXLII**
14. $\text{DCLXIV} + \text{CCXCIII}$
= **CMLVII**
15. $\text{CCCXLII} + \text{CLXXXIV}$
= **DXXVI**
16. $\text{DCLXXII} + \text{CXC}$
= **DCCCLXII**
17. $\text{CLXXXII} + \text{CCCXXVI}$
= **DVIII**
18. $\text{CMXXIII} + \text{LXVII}$
= **CMXC**
19. $\text{DXXVIII} + \text{CXCIX}$
= **DCCXXVII**
20. $\text{CCCXCI} + \text{DXCIII}$
= **CMLXXXIV**

Adding Roman Numerals (E)

Answer each question in Roman numerals.

1. DCCXXIX + CXVI
2. CCCXCIX + CXCVII
3. DXL + CCCXLVI
4. CCLXXXVIII + DLXXVII
5. DCCCLXXX + XLII
6. CXXVII + CCII
7. DCCCXXVIII + CXXIV
8. CDXXVIII + DLI
9. DCCXVII + CXXII
10. CCXLIV + DLXV
11. DCCCLXXXII + XLV
12. DXI + CCLXII
13. CCXXXIV + CDLXVI
14. DCVI + CCLXVII
15. CMXV + XXXI
16. DCXXXIII + CCCXXX
17. CMLVII + XXXII
18. CCXCIV + DCXXXII
19. CCLXVI + XLV
20. DXCVI + CLXXXIII

Adding Roman Numerals (E) Answers

Answer each question in Roman numerals.

- $DCCXXIX + CXVI = DCCCXLV$
- $CCCXCIX + CXCVII = DXCVI$
- $DXL + CCCXLVI = DCCCLXXXVI$
- $CCLXXXVIII + DLXXVII = DCCCLXV$
- $DCCCLXXX + XLII = CMXXII$
- $CXXVII + CCII = CCCXXIX$
- $DCCCXXVIII + CXXIV = CMLII$
- $CDXXVIII + DLI = CMLXXIX$
- $DCCXVII + CXXII = DCCCXXXIX$
- $CCXLIV + DLXV = DCCCIX$
- $DCCCLXXXII + XLV = CMXXVII$
- $DXI + CCLXII = DCCLXXIII$
- $CCXXXIV + CDLXVI = DCC$
- $DCVI + CCLXVII = DCCCLXXIII$
- $CMXV + XXXI = CMXLVI$
- $DCXXXIII + CCCXXX = CMLXIII$
- $CMLVII + XXXII = CMLXXXIX$
- $CCXCIV + DCXXXII = CMXXVI$
- $CCLXVI + XLV = CCCXI$
- $DXCVI + CLXXXIII = DCCLXXIX$

Adding Roman Numerals (F)

Answer each question in Roman numerals.

1. XXIV + CCCLXXIII

11. DCCL + CXC

2. CCCLXXV + CDXII

12. DCXXXI + CCLXVII

3. LXXXVI + DCCII

13. DCCCLXXXIV + XLII

4. DLXXII + CCX

14. CMXXXVI + XXV

5. CCLXXXIV + DXCV

15. DCCCXLVI + CIX

6. DXCVII + CCCXC

16. CCCLXV + CDXLI

7. DCCCLXXXV + LXIV

17. LXXXV + DCCLXII

8. DCCLXXVII + CCVII

18. CMXVIII + XXX

9. CMXIV + LXX

19. CCLXXVI + LXXXIII

10. CCXXII + CDVI

20. CDXXVII + CDLXXXVIII

Adding Roman Numerals (F) Answers

Answer each question in Roman numerals.

1. XXIV + CCCLXXIII
= CCCXCVII

11. DCCL + CXC
= CMXL

2. CCCLXXV + CDXII
= DCCLXXXVII

12. DCXXXI + CCLXVII
= DCCCXCVIII

3. LXXXVI + DCCII
= DCCLXXXVIII

13. DCCCLXXXIV + XLII
= CMXXVI

4. DLXXII + CCX
= DCCLXXXII

14. CMXXXVI + XXV
= CMLXI

5. CCLXXXIV + DXCV
= DCCCLXXIX

15. DCCCXLVI + CIX
= CMLV

6. DXCVII + CCCXC
= CMLXXXVII

16. CCCLXV + CDXLI
= DCCCVI

7. DCCCLXXXV + LXIV
= CMXLIX

17. LXXXV + DCCLXII
= DCCCXLVII

8. DCCLXXVII + CCVII
= CMLXXXIV

18. CMXVIII + XXX
= CMXLVIII

9. CMXIV + LXX
= CMLXXXIV

19. CCLXXVI + LXXXIII
= CCCLIX

10. CCXXII + CDVI
= DCXXVIII

20. CDXXVII + CDLXXXVIII
= CMXV

Adding Roman Numerals (G)

Answer each question in Roman numerals.

1. LXXXV + CDLIII
2. CMLXXXI + VIII
3. CCCLXXXIII + LVIII
4. CDVII + DLXXI
5. CMVIII + LXXXVI
6. CDXC + CCLXXXVIII
7. DCLXXXI + CCI
8. CDLXXXII + CCXLIII
9. XVI + XLV
10. CMLXXXI + XIV
11. DCV + CCCXXI
12. CCLXIV + DCCXV
13. DCLV + LXXV
14. CCCXCIII + DXXIV
15. CDLXXV + CXCVI
16. CMXCVIII + II
17. CCXXXVIII + DCCVII
18. CCCXXXIV + CCXXXI
19. DCCXXVI + CXLV
20. CDXLV + CDVI

Adding Roman Numerals (G) Answers

Answer each question in Roman numerals.

- $LXXXV + CDLIII = DXXXVIII$
- $CMLXXXI + VIII = CMLXXXIX$
- $CCCLXXXIII + LVIII = CDXLI$
- $CDVII + DLXXI = CMLXXVIII$
- $CMVIII + LXXXVI = CMXCIV$
- $CDXC + CCLXXXVIII = DCCLXXVIII$
- $DCLXXXI + CCI = DCCCLXXXII$
- $CDLXXXII + CCXLIII = DCCXXV$
- $XVI + XLV = LXI$
- $CMLXXXI + XIV = CMXCV$
- $DCV + CCCXXI = CMXXVI$
- $CCLXIV + DCCXV = CMLXXIX$
- $DCLV + LXXV = DCCXXX$
- $CCCXCIII + DXXIV = CMXVII$
- $CDLXXV + CXCVI = DCLXXI$
- $CMXCVIII + II = M$
- $CCXXXVIII + DCCVII = CMXLV$
- $CCCXXXIV + CCXXXI = DLXV$
- $DCCXXVI + CXLV = DCCCLXXI$
- $CDXLV + CDVI = DCCCLI$

Adding Roman Numerals (H)

Answer each question in Roman numerals.

1. LXI + CCCXLIX
2. CLXII + CCCXCV
3. CCLXXXIX + CDXLVI
4. X + CXIX
5. DCCXLIV + LXXXVII
6. CMLIII + XXXV
7. CDLXXXIII + CCCXLVII
8. XCIV + DCCCLXXIV
9. III + DCCLXVII
10. DCCCLXXIV + LXV
11. DCCLXXXVIII + CLXXXII
12. CDXCIV + CXXXIX
13. CLXXVII + DXI
14. CCCLXXXIII + CCCXXXIII
15. DCXXII + CCLXXVII
16. CXLIII + DCXX
17. DCCCLXXX + XI
18. CXCII + DXVII
19. DCXCII + CXIII
20. DCCXLVII + XL

Adding Roman Numerals (H) Answers

Answer each question in Roman numerals.

- $LXI + CCCXLIX = CDX$
- $CLXII + CCCXCV = DLVII$
- $CCLXXXIX + CDXLVI = DCCXXXV$
- $X + CXIX = CXXIX$
- $DCCXLIV + LXXXVII = DCCCXXI$
- $CMLIII + XXXV = CMLXXXVIII$
- $CDLXXXIII + CCCXLVII = DCCCXXX$
- $XCIV + DCCCLXXIV = CMLXVIII$
- $III + DCCLXVII = DCCLXX$
- $DCCCLXXIV + LXV = CMXXXIX$
- $DCCLXXXVIII + CLXXXII = CMLXX$
- $CDXCIV + CXXXIX = DCXXXIII$
- $CLXXVII + DXI = DCLXXXVIII$
- $CCCLXXXIII + CCCXXXIII = DCCXVI$
- $DCXXII + CCLXXVII = DCCCXCIX$
- $CXLIII + DCXX = DCCLXIII$
- $DCCCLXXX + XI = DCCCXCI$
- $CXCII + DXVII = DCCIX$
- $DCXCII + CXIII = DCCCV$
- $DCCXLVII + XL = DCCLXXXVII$

Adding Roman Numerals (I)

Answer each question in Roman numerals.

1. CCCLXXXVIII + CLXXX
2. LXI + DCCXXV
3. XLVIII + CXII
4. CDXXVIII + DXXXI
5. DLXXIV + CCXXVIII
6. CCLXI + CC
7. DXII + CDXVI
8. CCXCVI + CCCXXI
9. CCXI + DCXXVII
10. DCCCV + CXCII
11. CDXII + CVIII
12. CCVIII + DXLVII
13. CDXCVI + CCXXXVII
14. CXXV + DCCCXV
15. CCCXXX + CLXXIX
16. CDLXXXV + CLXXXV
17. DCCCLXXVII + VII
18. CXXIV + DXXXI
19. CCI + CCXV
20. CC + DCLXXVI

Adding Roman Numerals (I) Answers

Answer each question in Roman numerals.

1. CCCLXXXVIII + CLXXX
= DLXVIII
2. LXI + DCCXXV
= DCCLXXXVI
3. XLVIII + CXII
= CLX
4. CDXXVIII + DXXXI
= CMLIX
5. DLXXIV + CCXXVIII
= DCCCII
6. CCLXI + CC
= CDLXI
7. DXII + CDXVI
= CMXXVIII
8. CCXCVI + CCCXXI
= DCXVII
9. CCXI + DCXXVII
= DCCCXXXVIII
10. DCCCV + CXCII
= CMXCVII
11. CDXII + CVIII
= DXX
12. CCVIII + DXLVII
= DCCLV
13. CDXCVI + CCXXXVII
= DCCXXXIII
14. CXXV + DCCCXV
= CMXL
15. CCCXXX + CLXXIX
= DIX
16. CDLXXXV + CLXXXV
= DCLXX
17. DCCCLXXVII + VII
= DCCCLXXXIV
18. CXXIV + DXXXI
= DCLV
19. CCI + CCXV
= CDXVI
20. CC + DCLXXVI
= DCCCLXXVI

Adding Roman Numerals (J)

Answer each question in Roman numerals.

1. DCX + LIII
2. XC + DCLXXVII
3. CLXXXVII + DCCXXXVI
4. DCCXXIV + CLXXXIX
5. DCCLXI + XLVII
6. VI + CCCXCVII
7. CLXV + XCVIII
8. LXXXVII + CCCXLVI
9. CCLXVI + CCX
10. CXCVII + DLXXXIV
11. CCLXXX + LXIV
12. CCLXXXII + CCCXLI
13. DCCCLIX + LIV
14. CDLXXV + CCCXLVIII
15. CDV + CCCLXXXIII
16. CCCLX + DLXXIX
17. DCCCI + CXV
18. DLXII + CC
19. CCCXXI + DXXI
20. XIV + IV

Adding Roman Numerals (J) Answers

Answer each question in Roman numerals.

1. DCX + LIII
= DCLXIII
2. XC + DCLXXVII
= DCCLXVII
3. CLXXXVII + DCCXXXVI
= CMXXIII
4. DCCXXIV + CLXXXIX
= CMXIII
5. DCCLXI + XLVII
= DCCCVIII
6. VI + CCCXCVII
= CDIII
7. CLXV + XCVIII
= CCLXIII
8. LXXXVII + CCCXLVI
= CDXXXIII
9. CCLXVI + CCX
= CDLXXVI
10. CXCVII + DLXXXIV
= DCCLXXXI
11. CCLXXX + LXIV
= CCCXLIV
12. CCLXXXII + CCCXLI
= DCXXIII
13. DCCCLIX + LIV
= CMXIII
14. CDLXXV + CCCXLVIII
= DCCCXXIII
15. CDV + CCCLXXXIII
= DCCLXXXVIII
16. CCCLX + DLXXIX
= CMXXXIX
17. DCCCI + CXV
= CMXVI
18. DLXII + CC
= DCCLXII
19. CCCXXI + DXXI
= DCCCXLII
20. XIV + IV
= XVIII