

Dividing Roman Numerals (A)

Answer each question in Roman numerals.

1. $MCLXXXVIII \div XXXVI$
2. $MDCLXXIV \div XCIII$
3. $MMMCMLIII \div LXVII$
4. $MMMDC \div CXX$
5. $CCCXCVI \div XXXIII$
6. $MDCCLXXVI \div XXXVII$
7. $MMMCCLXXXVI \div LXII$
8. $CDLVI \div VIII$
9. $MMMCCLXXXIV \div XCIV$
10. $CCXLII \div XI$
11. $MDCXX \div CLXII$
12. $CCLX \div XX$
13. $MMMDCCCXVIII \div LXXXIII$
14. $MMMDLXX \div LXXXV$
15. $MMMCCCXXX \div DLV$
16. $MMCCIV \div XXXVIII$
17. $DCCXIII \div XXXI$
18. $MDLX \div LII$
19. $MMDCLII \div MCCCXXVI$
20. $MMLXVIII \div XLIV$

Dividing Roman Numerals (A) Answers

Answer each question in Roman numerals.

$$1. \text{ MCLXXXVIII} \div \text{XXXVI} \\ = \text{XXXIII}$$

$$2. \text{ MDCLXXIV} \div \text{XCIII} \\ = \text{XVIII}$$

$$3. \text{ MMMCMLIII} \div \text{LXVII} \\ = \text{LIX}$$

$$4. \text{ MMMDC} \div \text{CXX} \\ = \text{XXX}$$

$$5. \text{ CCCXCVI} \div \text{XXXIII} \\ = \text{XII}$$

$$6. \text{ MDCCCLXXVI} \div \text{XXXVII} \\ = \text{XLVIII}$$

$$7. \text{ MMMCCLXXXVI} \div \text{LXII} \\ = \text{LIII}$$

$$8. \text{ CDLVI} \div \text{VIII} \\ = \text{LVII}$$

$$9. \text{ MMMCCCLXXXIV} \div \text{XCIV} \\ = \text{XXXVI}$$

$$10. \text{ CCXLII} \div \text{XI} \\ = \text{XXII}$$

$$11. \text{ MDCXX} \div \text{CLXII} \\ = \text{X}$$

$$12. \text{ CCLX} \div \text{XX} \\ = \text{XIII}$$

$$13. \text{ MMMDCCCXVIII} \div \text{LXXXIII} \\ = \text{XLVI}$$

$$14. \text{ MMMDLXX} \div \text{LXXXV} \\ = \text{XLII}$$

$$15. \text{ MMMCCCXXX} \div \text{DLV} \\ = \text{VI}$$

$$16. \text{ MMCCIV} \div \text{XXXVIII} \\ = \text{LVIII}$$

$$17. \text{ DCCXIII} \div \text{XXXI} \\ = \text{XXIII}$$

$$18. \text{ MDLX} \div \text{LII} \\ = \text{XXX}$$

$$19. \text{ MMDCLII} \div \text{MCCCXXVI} \\ = \text{II}$$

$$20. \text{ MMLXVIII} \div \text{XLIV} \\ = \text{XLVII}$$

Dividing Roman Numerals (B)

Answer each question in Roman numerals.

1. $\text{MMMCCCLXXX} \div \text{DCCCXLV}$
2. $\text{MMCCXC} \div \text{MCXLV}$
3. $\text{MMCLX} \div \text{XL}$
4. $\text{MDCCCL} \div \text{CLXXXV}$
5. $\text{CXXXVIII} \div \text{III}$
6. $\text{MMMCMLX} \div \text{CCXX}$
7. $\text{MMDCCC} \div \text{C}$
8. $\text{MDCXXXVIII} \div \text{XLII}$
9. $\text{DCXXIV} \div \text{XIII}$
10. $\text{CDXCVI} \div \text{XXXI}$
11. $\text{MMCCCXCVII} \div \text{LI}$
12. $\text{MCDXXX} \div \text{LV}$
13. $\text{MLIV} \div \text{XXXI}$
14. $\text{MDCLXXXIII} \div \text{XXXIII}$
15. $\text{MMDCCVIII} \div \text{DCLXXVII}$
16. $\text{CMXII} \div \text{XXXVIII}$
17. $\text{MDXCIII} \div \text{XXVII}$
18. $\text{MMMCXX} \div \text{LXXX}$
19. $\text{MMCXXVII} \div \text{DCCIX}$
20. $\text{MVIII} \div \text{LVI}$

Dividing Roman Numerals (B) Answers

Answer each question in Roman numerals.

1. $\text{MMMCCCLXXX} \div \text{DCCCXLV}$
= IV
2. $\text{MMCCXC} \div \text{MCXLV}$
= II
3. $\text{MMCLX} \div \text{XL}$
= LIV
4. $\text{MDCCCL} \div \text{CLXXXV}$
= X
5. $\text{CXXXVIII} \div \text{III}$
= XLVI
6. $\text{MMMCMXL} \div \text{CCXX}$
= XVIII
7. $\text{MMDCCC} \div \text{C}$
= XXVIII
8. $\text{MDCXXXVIII} \div \text{XLII}$
= XXXIX
9. $\text{DCXXIV} \div \text{XIII}$
= XLVIII
10. $\text{CDXCVI} \div \text{XXXI}$
= XVI
11. $\text{MMCCCXCVII} \div \text{LI}$
= XLVII
12. $\text{MCDXXX} \div \text{LV}$
= XXVI
13. $\text{MLIV} \div \text{XXXI}$
= XXXIV
14. $\text{MDCLXXXIII} \div \text{XXXIII}$
= LI
15. $\text{MMDCCVIII} \div \text{DCLXXVII}$
= IV
16. $\text{CMXII} \div \text{XXXVIII}$
= XXIV
17. $\text{MDXCIII} \div \text{XXVII}$
= LIX
18. $\text{MMMCXX} \div \text{LXXX}$
= XXXIX
19. $\text{MMCXXVII} \div \text{DCCIX}$
= III
20. $\text{MVIII} \div \text{LVI}$
= XVIII

Dividing Roman Numerals (C)

Answer each question in Roman numerals.

1. MMCDXC ÷ LXXXIII
2. MXCVI ÷ CCLXXIV
3. CDXXVII ÷ VII
4. MMDCXL ÷ LXVI
5. MDXXXVI ÷ CXCII
6. MMMDLXXX ÷ CLXXIX
7. MDCCLXIV ÷ CXCVI
8. MMMCCLXIV ÷ LXIV
9. CML ÷ XXXVIII
10. MMMCXXVIII ÷ CCCXCI
11. MMLII ÷ XXXVIII
12. MCCCL ÷ XXVII
13. MMMDC ÷ LXXX
14. XLIV ÷ IV
15. MMCXCVII ÷ CLXIX
16. MMMCCXCIV ÷ CCCLXVI
17. MMCCCXII ÷ LXVIII
18. MLXXXIX ÷ XXXIII
19. MMMDCLXXX ÷ XCI
20. DCCCIV ÷ LXVII

Dividing Roman Numerals (C) Answers

Answer each question in Roman numerals.

$$1. \text{ MMCDXC} \div \text{LXXXIII} \\ = \text{XXX}$$

$$2. \text{ MXCVI} \div \text{CCLXXIV} \\ = \text{IV}$$

$$3. \text{ CDXXVII} \div \text{VII} \\ = \text{LXI}$$

$$4. \text{ MMDCXL} \div \text{LXVI} \\ = \text{XL}$$

$$5. \text{ MDXXXVI} \div \text{CXCI} \\ = \text{VIII}$$

$$6. \text{ MMMDLXXX} \div \text{CLXXIX} \\ = \text{XX}$$

$$7. \text{ MDCCLXIV} \div \text{CXCVI} \\ = \text{IX}$$

$$8. \text{ MMMCCLXIV} \div \text{LXIV} \\ = \text{LI}$$

$$9. \text{ CML} \div \text{XXXVIII} \\ = \text{XXV}$$

$$10. \text{ MMMCXXVIII} \div \text{CCCXCI} \\ = \text{VIII}$$

$$11. \text{ MMLII} \div \text{XXXVIII} \\ = \text{LIV}$$

$$12. \text{ MCCCL} \div \text{XXVII} \\ = \text{L}$$

$$13. \text{ MMMDC} \div \text{LXXX} \\ = \text{XLV}$$

$$14. \text{ XLIV} \div \text{IV} \\ = \text{XI}$$

$$15. \text{ MMCXCVII} \div \text{CLXIX} \\ = \text{XIII}$$

$$16. \text{ MMMCCXCIV} \div \text{CCCLXVI} \\ = \text{IX}$$

$$17. \text{ MMCCCXII} \div \text{LXVIII} \\ = \text{XXXIV}$$

$$18. \text{ MLXXXIX} \div \text{XXXIII} \\ = \text{XXXIII}$$

$$19. \text{ MMMDCLXXX} \div \text{XCII} \\ = \text{XL}$$

$$20. \text{ DCCCIV} \div \text{LXVII} \\ = \text{XII}$$

Dividing Roman Numerals (D)

Answer each question in Roman numerals.

1. CDXXIII ÷ IX
2. MMMCMXCIX ÷ CXXIX
3. MXL ÷ LII
4. MMMCCXXXVII ÷ LXXXIII
5. DCLXXXVI ÷ XLIX
6. CDXLVIII ÷ VIII
7. MMMCLXVIII ÷ LXXXVIII
8. MMCMXCVII ÷ CXI
9. MDXII ÷ XXIV
10. MCLXXXVIII ÷ XXXVI
11. MMCMMLXXX ÷ CXLIX
12. DCLX ÷ XLIV
13. MMCXII ÷ XLIV
14. MMMCDLXXII ÷ CDXXXIV
15. MDLXXXIV ÷ XCIX
16. CDXL ÷ VIII
17. MD ÷ XXV
18. DCCLXXXII ÷ XLVI
19. MMCDLXVI ÷ CDXI
20. MMDCCXXX ÷ LXV

Dividing Roman Numerals (D) Answers

Answer each question in Roman numerals.

$$1. \text{ CDXXIII} \div \text{IX} \\ = \text{XLVII}$$

$$2. \text{ MMMCMXCIX} \div \text{CXXIX} \\ = \text{XXXI}$$

$$3. \text{ MXL} \div \text{LII} \\ = \text{XX}$$

$$4. \text{ MMMCCXXXVII} \div \text{LXXXIII} \\ = \text{XXXIX}$$

$$5. \text{ DCLXXXVI} \div \text{XLIX} \\ = \text{XIV}$$

$$6. \text{ CDXLVIII} \div \text{VIII} \\ = \text{LVI}$$

$$7. \text{ MMMCLXVIII} \div \text{LXXXVIII} \\ = \text{XXXVI}$$

$$8. \text{ MMCMXCVII} \div \text{CXI} \\ = \text{XXVII}$$

$$9. \text{ MDXII} \div \text{XXIV} \\ = \text{LXIII}$$

$$10. \text{ MCLXXXVIII} \div \text{XXXVI} \\ = \text{XXXIII}$$

$$11. \text{ MMCMMLXXX} \div \text{CXLIX} \\ = \text{XX}$$

$$12. \text{ DCLX} \div \text{XLIV} \\ = \text{XV}$$

$$13. \text{ MMCXII} \div \text{XLIV} \\ = \text{XLVIII}$$

$$14. \text{ MMMCDLXXII} \div \text{CDXXXIV} \\ = \text{VIII}$$

$$15. \text{ MDLXXXIV} \div \text{XCIX} \\ = \text{XVI}$$

$$16. \text{ CDXL} \div \text{VIII} \\ = \text{LV}$$

$$17. \text{ MD} \div \text{XXV} \\ = \text{LX}$$

$$18. \text{ DCCLXXXII} \div \text{XLVI} \\ = \text{XVII}$$

$$19. \text{ MMCDLXVI} \div \text{CDXI} \\ = \text{VI}$$

$$20. \text{ MMDCCXXX} \div \text{LXV} \\ = \text{XLII}$$

Dividing Roman Numerals (E)

Answer each question in Roman numerals.

1. $\text{MMMDLXXXIX} \div \text{XCVII}$
2. $\text{MMDCCXII} \div \text{CCXXVI}$
3. $\text{MLVI} \div \text{XLVIII}$
4. $\text{MMMCCXC} \div \text{XCIV}$
5. $\text{MCCXVIII} \div \text{XXI}$
6. $\text{CMXCII} \div \text{XXXI}$
7. $\text{MDCCC} \div \text{XXXVI}$
8. $\text{MLVI} \div \text{XLVIII}$
9. $\text{MMMCXXXVI} \div \text{LXIV}$
10. $\text{MMDCXL} \div \text{LXVI}$
11. $\text{MMMCCCLXXV} \div \text{CXXV}$
12. $\text{MIII} \div \text{LIX}$
13. $\text{MMMDCCCXXVIII} \div \text{CXXXII}$
14. $\text{MMMLXXX} \div \text{DCXVI}$
15. $\text{MMMDXXXVI} \div \text{CIV}$
16. $\text{MCDLVI} \div \text{XXVI}$
17. $\text{MMMDLXXXVIII} \div \text{LXIX}$
18. $\text{MMCCCXCIV} \div \text{XLII}$
19. $\text{MMDCCXXXIII} \div \text{CMXI}$
20. $\text{MMMCCXVI} \div \text{CXXXIV}$

Dividing Roman Numerals (E) Answers

Answer each question in Roman numerals.

$$1. \text{ MMMDLXXXIX} \div \text{ XCVII} \\ = \text{ XXXVII}$$

$$2. \text{ MMDCCXII} \div \text{ CCXXVI} \\ = \text{ XII}$$

$$3. \text{ MLVI} \div \text{ XLVIII} \\ = \text{ XXII}$$

$$4. \text{ MMMCCXC} \div \text{ XCIV} \\ = \text{ XXXV}$$

$$5. \text{ MCCXVIII} \div \text{ XXI} \\ = \text{ LVIII}$$

$$6. \text{ CMXCII} \div \text{ XXXI} \\ = \text{ XXXII}$$

$$7. \text{ MDCCC} \div \text{ XXXVI} \\ = \text{ L}$$

$$8. \text{ MLVI} \div \text{ XLVIII} \\ = \text{ XXII}$$

$$9. \text{ MMMCXXXVI} \div \text{ LXIV} \\ = \text{ XLIX}$$

$$10. \text{ MMDCXL} \div \text{ LXVI} \\ = \text{ XL}$$

$$11. \text{ MMMCCCLXXV} \div \text{ CXXV} \\ = \text{ XXVII}$$

$$12. \text{ MIII} \div \text{ LIX} \\ = \text{ XVII}$$

$$13. \text{ MMMDCCCXXVIII} \div \text{ CXXXII} \\ = \text{ XXIX}$$

$$14. \text{ MMMLXXX} \div \text{ DCXVI} \\ = \text{ V}$$

$$15. \text{ MMMDXXXVI} \div \text{ CIV} \\ = \text{ XXXIV}$$

$$16. \text{ MCDLVI} \div \text{ XXVI} \\ = \text{ LVI}$$

$$17. \text{ MMMDLXXXVIII} \div \text{ LXIX} \\ = \text{ LII}$$

$$18. \text{ MMCCCXCIV} \div \text{ XLII} \\ = \text{ LVII}$$

$$19. \text{ MMDCCXXXIII} \div \text{ CMXI} \\ = \text{ III}$$

$$20. \text{ MMMCCXVI} \div \text{ CXXXIV} \\ = \text{ XXIV}$$

Dividing Roman Numerals (F)

Answer each question in Roman numerals.

1. $\text{MXXXVII} \div \text{XVII}$
2. $\text{MDXLVIII} \div \text{CLXXII}$
3. $\text{MCDLXXXV} \div \text{XXVII}$
4. $\text{CCLV} \div \text{XV}$
5. $\text{MMDXXX} \div \text{CX}$
6. $\text{MMMDCCCLXXXVII} \div \text{CLXIX}$
7. $\text{MMCDXXXII} \div \text{CCCIV}$
8. $\text{MMCCCIII} \div \text{XLIX}$
9. $\text{MMMLXXIV} \div \text{LIII}$
10. $\text{MDCXII} \div \text{XXXI}$
11. $\text{MCDXCIV} \div \text{CCXIV}$
12. $\text{MDXLI} \div \text{LXVII}$
13. $\text{MDCLVI} \div \text{XXXVI}$
14. $\text{CDLXXXIII} \div \text{LXIX}$
15. $\text{MCCXXXVIII} \div \text{DCXIX}$
16. $\text{CCLXXX} \div \text{XIV}$
17. $\text{CMLXXXIX} \div \text{XLIII}$
18. $\text{CLI} \div \text{III}$
19. $\text{MMMCMVI} \div \text{CXXVI}$
20. $\text{CDLXIX} \div \text{LXVII}$

Dividing Roman Numerals (F) Answers

Answer each question in Roman numerals.

1. $\text{MXXXVII} \div \text{XVII}$
= LXI
2. $\text{MDXLVIII} \div \text{CLXXII}$
= IX
3. $\text{MCDLXXXV} \div \text{XXVII}$
= LV
4. $\text{CCLV} \div \text{XV}$
= XVII
5. $\text{MMDXXX} \div \text{CX}$
= XXIII
6. $\text{MMMDCCCLXXXVII} \div \text{CLXIX}$
= XXIII
7. $\text{MMCDXXXII} \div \text{CCCIV}$
= VIII
8. $\text{MMCCCIII} \div \text{XLIX}$
= XLVII
9. $\text{MMMLXXIV} \div \text{LIII}$
= LVIII
10. $\text{MDCXII} \div \text{XXXI}$
= LII
11. $\text{MCDXCIV} \div \text{CCXIV}$
= VII
12. $\text{MDXLI} \div \text{LXVII}$
= XXIII
13. $\text{MDCLVI} \div \text{XXXVI}$
= XLVI
14. $\text{CDLXXXIII} \div \text{LXIX}$
= VII
15. $\text{MCCXXXVIII} \div \text{DCXIX}$
= II
16. $\text{CCLXXX} \div \text{XIV}$
= XX
17. $\text{CMLXXXIX} \div \text{XLIII}$
= XXIII
18. $\text{CLIX} \div \text{III}$
= LIII
19. $\text{MMMCMVI} \div \text{CXXVI}$
= XXXI
20. $\text{CDLXIX} \div \text{LXVII}$
= VII

Dividing Roman Numerals (G)

Answer each question in Roman numerals.

1. MMCCXXXVI ÷ XLIII
2. MMMCCXXXVII ÷ LXXXIII
3. MMMDCCCVIII ÷ LXVIII
4. MDCCCLX ÷ XXX
5. MCCCII ÷ CLXXXVI
6. MMDCCLX ÷ LII
7. MMCCLXVIII ÷ XLII
8. MCCCIX ÷ CXIX
9. CXXVI ÷ IX
10. MMMDCCXIII ÷ LXXIX
11. MDCCXL ÷ XXX
12. MMMDCCCLXXXVI ÷ LXVII
13. MMCCXX ÷ XXXVII
14. MCC ÷ XX
15. MMMCMLII ÷ LXXVI
16. MCCLIV ÷ XXII
17. MCDXXXII ÷ CCCLVIII
18. MMMCMXIII ÷ XCI
19. CCCXXII ÷ XIV
20. CXV ÷ V

Dividing Roman Numerals (G) Answers

Answer each question in Roman numerals.

$$1. \text{ MMCCXXXVI} \div \text{XLIII} \\ = \text{LII}$$

$$2. \text{ MMMCCXXXVII} \div \text{LXXXIII} \\ = \text{XXXIX}$$

$$3. \text{ MMMDCCCVIII} \div \text{LXVIII} \\ = \text{LVI}$$

$$4. \text{ MDCCCLX} \div \text{XXX} \\ = \text{LXII}$$

$$5. \text{ MCCCII} \div \text{CLXXXVI} \\ = \text{VII}$$

$$6. \text{ MMDCCLX} \div \text{LII} \\ = \text{LV}$$

$$7. \text{ MMCCLXVIII} \div \text{XLII} \\ = \text{LIV}$$

$$8. \text{ MCCCIX} \div \text{CXIX} \\ = \text{XI}$$

$$9. \text{ CXXVI} \div \text{IX} \\ = \text{XIV}$$

$$10. \text{ MMMDCCXIII} \div \text{LXXIX} \\ = \text{XLVII}$$

$$11. \text{ MDCCXL} \div \text{XXX} \\ = \text{LVIII}$$

$$12. \text{ MMMDCCCLXXXVI} \div \text{LXVII} \\ = \text{LVIII}$$

$$13. \text{ MMCCXX} \div \text{XXXVII} \\ = \text{LX}$$

$$14. \text{ MCC} \div \text{XX} \\ = \text{LX}$$

$$15. \text{ MMMCMLII} \div \text{LXXVI} \\ = \text{LII}$$

$$16. \text{ MCCLIV} \div \text{XXII} \\ = \text{LVII}$$

$$17. \text{ MCDXXXII} \div \text{CCCLVIII} \\ = \text{IV}$$

$$18. \text{ MMMCMXIII} \div \text{XCI} \\ = \text{XLIII}$$

$$19. \text{ CCCXXII} \div \text{XIV} \\ = \text{XXIII}$$

$$20. \text{ CXV} \div \text{V} \\ = \text{XXIII}$$

Dividing Roman Numerals (H)

Answer each question in Roman numerals.

1. $\text{CDXL} \div \text{XXII}$
2. $\text{CMXC} \div \text{XVIII}$
3. $\text{MMDCCXXVIII} \div \text{LXXXVIII}$
4. $\text{MMMDCXXX} \div \text{LXVI}$
5. $\text{MDCCCLX} \div \text{XCIII}$
6. $\text{MMDCLXIX} \div \text{CLVII}$
7. $\text{MDCX} \div \text{XXXV}$
8. $\text{MMMXCVI} \div \text{CCLVIII}$
9. $\text{DCCCLII} \div \text{CDXXVI}$
10. $\text{MMMDLXX} \div \text{CV}$
11. $\text{MMDCCCXL} \div \text{CCLXXXIV}$
12. $\text{MMMDXXXIV} \div \text{CXIV}$
13. $\text{MCDXL} \div \text{XXXVI}$
14. $\text{CMLXXX} \div \text{XX}$
15. $\text{MMMX} \div \text{CCXV}$
16. $\text{MMLXVII} \div \text{LIII}$
17. $\text{DCCCXL} \div \text{XV}$
18. $\text{MMDCLII} \div \text{LXVIII}$
19. $\text{MMMCCXLV} \div \text{DCXLIX}$
20. $\text{MMDCIV} \div \text{XCIII}$

Dividing Roman Numerals (H) Answers

Answer each question in Roman numerals.

1. $\text{CDXL} \div \text{XXII}$
= XX
2. $\text{CMXC} \div \text{XVIII}$
= LV
3. $\text{MMDCCXXVIII} \div \text{LXXXVIII}$
= XXXI
4. $\text{MMMDCXXX} \div \text{LXVI}$
= LV
5. $\text{MDCCCLX} \div \text{XCIII}$
= XX
6. $\text{MMDCLXIX} \div \text{CLVII}$
= XVII
7. $\text{MDCX} \div \text{XXXV}$
= XLVI
8. $\text{MMMXCVI} \div \text{CCLVIII}$
= XII
9. $\text{DCCCLII} \div \text{CDXXVI}$
= II
10. $\text{MMMDLXX} \div \text{CV}$
= XXXIV
11. $\text{MMDCCCXL} \div \text{CCLXXXIV}$
= X
12. $\text{MMMDXXXIV} \div \text{CXIV}$
= XXXI
13. $\text{MCDXL} \div \text{XXXVI}$
= XL
14. $\text{CMLXXX} \div \text{XX}$
= XLIX
15. $\text{MMM} \div \text{CCXV}$
= XIV
16. $\text{MMLXVII} \div \text{LIII}$
= XXXIX
17. $\text{DCCCXL} \div \text{XV}$
= LVI
18. $\text{MMDCLII} \div \text{LXVIII}$
= XXXIX
19. $\text{MMMCCXLV} \div \text{DCXLIX}$
= V
20. $\text{MMDCIV} \div \text{XCIII}$
= XXVIII

Dividing Roman Numerals (I)

Answer each question in Roman numerals.

1. DCCLXXXIII ÷ XXVII
2. MCCCXIV ÷ CDXXXVIII
3. CCCXX ÷ XVI
4. CCC ÷ XV
5. MMMDXL ÷ CXVIII
6. CCXLVIII ÷ IV
7. MMMDCCCLXXXII ÷ LXI
8. MMCCC ÷ CXV
9. MMDCLV ÷ XLV
10. MMDCCXC ÷ XLV
11. MMXXXV ÷ LV
12. MMCDLXXV ÷ CLXV
13. MMCMXXIV ÷ LXXXVI
14. DLXIV ÷ XLVII
15. MXCII ÷ XLII
16. MMCCLXIV ÷ CCLXXXIII
17. CCXCIV ÷ VI
18. MMMCCLXIV ÷ CII
19. MMCD ÷ LXXV
20. MDCLXVIII ÷ CXXXIX

Dividing Roman Numerals (I) Answers

Answer each question in Roman numerals.

$$1. \text{ DCCLXXXIII} \div \text{XXVII} \\ = \text{XXIX}$$

$$2. \text{ MCCCXIV} \div \text{CDXXXVIII} \\ = \text{III}$$

$$3. \text{ CCCXX} \div \text{XVI} \\ = \text{XX}$$

$$4. \text{ CCC} \div \text{XV} \\ = \text{XX}$$

$$5. \text{ MMMDXL} \div \text{CXVIII} \\ = \text{XXX}$$

$$6. \text{ CCXLVIII} \div \text{IV} \\ = \text{LXII}$$

$$7. \text{ MMMDCCLXXXII} \div \text{LXI} \\ = \text{LXII}$$

$$8. \text{ MMCCC} \div \text{CXV} \\ = \text{XX}$$

$$9. \text{ MMDCLV} \div \text{XLV} \\ = \text{LIX}$$

$$10. \text{ MMDCCXC} \div \text{XLV} \\ = \text{LXII}$$

$$11. \text{ MMXXXV} \div \text{LV} \\ = \text{XXXVII}$$

$$12. \text{ MMCDLXXV} \div \text{CLXV} \\ = \text{XV}$$

$$13. \text{ MMCMXXIV} \div \text{LXXXVI} \\ = \text{XXXIV}$$

$$14. \text{ DLXIV} \div \text{XLVII} \\ = \text{XII}$$

$$15. \text{ MXCII} \div \text{XLII} \\ = \text{XXVI}$$

$$16. \text{ MMCCLXIV} \div \text{CCLXXXIII} \\ = \text{VIII}$$

$$17. \text{ CCXCIV} \div \text{VI} \\ = \text{XLIX}$$

$$18. \text{ MMMCCLXIV} \div \text{CII} \\ = \text{XXXII}$$

$$19. \text{ MMCD} \div \text{LXXV} \\ = \text{XXXII}$$

$$20. \text{ MDCLXVIII} \div \text{CXXXIX} \\ = \text{XII}$$

Dividing Roman Numerals (J)

Answer each question in Roman numerals.

$$1. \text{ DCCCXL} \div \text{XXX}$$

$$11. \text{ MMCCCXCIV} \div \text{LVII}$$

$$2. \text{ CCC} \div \text{VI}$$

$$12. \text{ DCCLXXXII} \div \text{XXIII}$$

$$3. \text{ DCLXXXIV} \div \text{XXXVI}$$

$$13. \text{ MCCCII} \div \text{XCIII}$$

$$4. \text{ MMMDXCIX} \div \text{LXI}$$

$$14. \text{ MDLXXV} \div \text{CV}$$

$$5. \text{ MMMCMXLII} \div \text{LXXIII}$$

$$15. \text{ CCCLXXVIII} \div \text{XVIII}$$

$$6. \text{ MMDCC} \div \text{CXXXV}$$

$$16. \text{ MCCCXI} \div \text{XXIII}$$

$$7. \text{ MCMXXXII} \div \text{XLVI}$$

$$17. \text{ DCCLXXXIV} \div \text{XVI}$$

$$8. \text{ MMMCCLV} \div \text{CCXVII}$$

$$18. \text{ MMDCCLXXXIV} \div \text{LVIII}$$

$$9. \text{ MMCCXL} \div \text{XL}$$

$$19. \text{ MMMDCCCXVI} \div \text{LXXII}$$

$$10. \text{ MCDXL} \div \text{XXXVI}$$

$$20. \text{ MDCCCXCI} \div \text{XXXI}$$

Dividing Roman Numerals (J) Answers

Answer each question in Roman numerals.

$$1. \text{ DCCCXL} \div \text{XXX} \\ = \text{XXVIII}$$

$$2. \text{ CCC} \div \text{VI} \\ = \text{L}$$

$$3. \text{ DCLXXXIV} \div \text{XXXVI} \\ = \text{XIX}$$

$$4. \text{ MMMDXCIX} \div \text{LXI} \\ = \text{LIX}$$

$$5. \text{ MMMCMXLII} \div \text{LXXIII} \\ = \text{LIV}$$

$$6. \text{ MMDCC} \div \text{CXXXV} \\ = \text{XX}$$

$$7. \text{ MCMXXXII} \div \text{XLVI} \\ = \text{XLII}$$

$$8. \text{ MMMCCLV} \div \text{CCXVII} \\ = \text{XV}$$

$$9. \text{ MMCCXL} \div \text{XL} \\ = \text{LVI}$$

$$10. \text{ MCDXL} \div \text{XXXVI} \\ = \text{XL}$$

$$11. \text{ MMCCCXCIV} \div \text{LVII} \\ = \text{XLII}$$

$$12. \text{ DCCLXXXII} \div \text{XXIII} \\ = \text{XXXIV}$$

$$13. \text{ MCCCII} \div \text{XCIII} \\ = \text{XIV}$$

$$14. \text{ MDLXXV} \div \text{CV} \\ = \text{XV}$$

$$15. \text{ CCCLXXVIII} \div \text{XVIII} \\ = \text{XXI}$$

$$16. \text{ MCCCXI} \div \text{XXIII} \\ = \text{LVII}$$

$$17. \text{ DCCLXXXIV} \div \text{XVI} \\ = \text{XLIX}$$

$$18. \text{ MMDCCLXXXIV} \div \text{LVIII} \\ = \text{XLVIII}$$

$$19. \text{ MMMDCCCXVI} \div \text{LXXII} \\ = \text{LIII}$$

$$20. \text{ MDCCCXCI} \div \text{XXXI} \\ = \text{LXI}$$