

Dividing Roman Numerals (I)

Answer each question in Roman numerals.

$$1. \text{ CDXXXII} \div \text{XXVII}$$

$$11. \text{ DCCCXVI} \div \text{CDVIII}$$

$$2. \text{ DCCCX} \div \text{XC}$$

$$12. \text{ DCCXCVIII} \div \text{CXXXIII}$$

$$3. \text{ XCVIII} \div \text{XIV}$$

$$13. \text{ XCIX} \div \text{IX}$$

$$4. \text{ CMXXX} \div \text{XXX}$$

$$14. \text{ DCCCXII} \div \text{XXIX}$$

$$5. \text{ CCCXXXIII} \div \text{XXXVII}$$

$$15. \text{ LXXXVIII} \div \text{IV}$$

$$6. \text{ CMXXXVI} \div \text{LII}$$

$$16. \text{ CMLXXXIX} \div \text{XLIII}$$

$$7. \text{ L} \div \text{II}$$

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

$$8. \text{ DCLXXVI} \div \text{LII}$$

$$18. \text{ CXCVIII} \div \text{XCIX}$$

$$9. \text{ CMLXXV} \div \text{LXV}$$

$$19. \text{ DIV} \div \text{XXXVI}$$

$$10. \text{ CMLXXV} \div \text{LXV}$$

$$20. \text{ LX} \div \text{III}$$

Dividing Roman Numerals (I) Answers

Answer each question in Roman numerals.

$$1. \text{ CDXXXII} \div \text{XXVII} \\ = \text{XVI}$$

$$2. \text{ DCCCX} \div \text{XC} \\ = \text{IX}$$

$$3. \text{ XCVIII} \div \text{XIV} \\ = \text{VII}$$

$$4. \text{ CMXXX} \div \text{XXX} \\ = \text{XXXI}$$

$$5. \text{ CCCXXXIII} \div \text{XXXVII} \\ = \text{IX}$$

$$6. \text{ CMXXXVI} \div \text{LII} \\ = \text{XVIII}$$

$$7. \text{ L} \div \text{II} \\ = \text{XXV}$$

$$8. \text{ DCLXXVI} \div \text{LII} \\ = \text{XIII}$$

$$9. \text{ CMLXXV} \div \text{LXV} \\ = \text{XV}$$

$$10. \text{ CMLXXV} \div \text{LXV} \\ = \text{XV}$$

$$11. \text{ DCCCXVI} \div \text{CDVIII} \\ = \text{II}$$

$$12. \text{ DCCXCVIII} \div \text{CXXXIII} \\ = \text{VI}$$

$$13. \text{ XCIX} \div \text{IX} \\ = \text{XI}$$

$$14. \text{ DCCCXII} \div \text{XXIX} \\ = \text{XXVIII}$$

$$15. \text{ LXXXVIII} \div \text{IV} \\ = \text{XXII}$$

$$16. \text{ CMLXXXIX} \div \text{XLIII} \\ = \text{XXIII}$$

$$17. \text{ CD} \div \text{XVI} \\ = \text{XXV}$$

$$18. \text{ CXCVIII} \div \text{XCIX} \\ = \text{II}$$

$$19. \text{ DIV} \div \text{XXXVI} \\ = \text{XIV}$$

$$20. \text{ LX} \div \text{III} \\ = \text{XX}$$