

# Operaciones con Números Romanos (F)

Responda cada pregunta en números romanos.

$$1. \text{ XXVIII} \times \text{ XIV}$$

$$11. \text{ CMXCV} + \text{ IV}$$

$$2. \text{ XXIII} \times \text{ XLIII}$$

$$12. \text{ XXV} \times \text{ VI}$$

$$3. \text{ CCXXII} \div \text{ LXXIV}$$

$$13. \text{ DCCCXL} \div \text{ LX}$$

$$4. \text{ XXI} \times \text{ XXXII}$$

$$14. \text{ XVII} \times \text{ VII}$$

$$5. \text{ CCXVII} \div \text{ VII}$$

$$15. \text{ DCCCXL} \div \text{ XXX}$$

$$6. \text{ CCCLXVI} + \text{ CLXXIX}$$

$$16. \text{ DCCCLXIX} + \text{ CXVIII}$$

$$7. \text{ DCCC} + \text{ CXL}$$

$$17. \text{ DCCCXIV} \div \text{ XXXVII}$$

$$8. \text{ CDLVI} \div \text{ CCXXVIII}$$

$$18. \text{ LXIII} + \text{ CCIV}$$

$$9. \text{ XII} \times \text{ XXXIV}$$

$$19. \text{ CMLXXXVII} - \text{ XLVII}$$

$$10. \text{ DCCXXII} - \text{ CCLXXVIII}$$

$$20. \text{ CMLXVI} - \text{ LXXII}$$

# Operaciones con Números Romanos (F) Respuestas

Responda cada pregunta en números romanos.

$$1. \text{ XXVIII} \times \text{ XIV}$$

= CCCXCII

$$2. \text{ XXIII} \times \text{ XLIII}$$

= CMLXXXIX

$$3. \text{ CCXXII} \div \text{ LXXIV}$$

= III

$$4. \text{ XXI} \times \text{ XXXII}$$

= DCLXXII

$$5. \text{ CCXVII} \div \text{ VII}$$

= XXXI

$$6. \text{ CCCLXVI} + \text{ CLXXIX}$$

= DXLV

$$7. \text{ DCCC} + \text{ CXL}$$

= CMXL

$$8. \text{ CDLVI} \div \text{ CCXXVIII}$$

= II

$$9. \text{ XII} \times \text{ XXXIV}$$

= CDVIII

$$10. \text{ DCCXXII} - \text{ CCLXXVIII}$$

= CDXLIV

$$11. \text{ CMXCV} + \text{ IV}$$

= CMXCIX

$$12. \text{ XXV} \times \text{ VI}$$

= CL

$$13. \text{ DCCCXL} \div \text{ LX}$$

= XIV

$$14. \text{ XVII} \times \text{ VII}$$

= CXIX

$$15. \text{ DCCCXL} \div \text{ XXX}$$

= XXVIII

$$16. \text{ DCCCLXIX} + \text{ CXVIII}$$

= CMLXXXVII

$$17. \text{ DCCCXIV} \div \text{ XXXVII}$$

= XXII

$$18. \text{ LXIII} + \text{ CCIV}$$

= CCLXVII

$$19. \text{ CMLXXXVII} - \text{ XLVII}$$

= CMXL

$$20. \text{ CMLXVI} - \text{ LXXII}$$

= DCCCXCIV