

Exercise 1

Calculate (without calculator) :

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|----------------------------|----------------------------|------------------------------|-----------------------------|
| ▶1. $\dots + 2 = 11$ | ▶41. $\dots + 5 = 9$ | ▶81. $9 \times \dots = 45$ | ▶121. $\dots \times 6 = 48$ |
| ▶2. $\dots \div 9 = 2$ | ▶42. $4 + \dots = 9$ | ▶82. $7 + 2 = \dots$ | ▶122. $\dots - 2 = 3$ |
| ▶3. $5 - 4 = \dots$ | ▶43. $4 \times 6 = \dots$ | ▶83. $12 \div 6 = \dots$ | ▶123. $7 + \dots = 14$ |
| ▶4. $3 \times \dots = 30$ | ▶44. $30 \div \dots = 3$ | ▶84. $8 - \dots = 6$ | ▶124. $9 \times \dots = 81$ |
| ▶5. $\dots \div 9 = 3$ | ▶45. $5 \times 8 = \dots$ | ▶85. $\dots \div 8 = 3$ | ▶125. $10 \times 4 = \dots$ |
| ▶6. $14 - 8 = \dots$ | ▶46. $16 - \dots = 10$ | ▶86. $\dots - 6 = 4$ | ▶126. $70 \div 7 = \dots$ |
| ▶7. $54 \div \dots = 9$ | ▶47. $6 \times 10 = \dots$ | ▶87. $\dots \times 2 = 8$ | ▶127. $7 \div \dots = 7$ |
| ▶8. $9 + \dots = 13$ | ▶48. $90 \div \dots = 10$ | ▶88. $9 \div 3 = \dots$ | ▶128. $\dots \times 8 = 64$ |
| ▶9. $3 \times 9 = \dots$ | ▶49. $\dots + 5 = 8$ | ▶89. $\dots \div 6 = 8$ | ▶129. $11 - 9 = \dots$ |
| ▶10. $\dots \div 5 = 8$ | ▶50. $5 - \dots = 3$ | ▶90. $16 \div \dots = 8$ | ▶130. $21 \div \dots = 7$ |
| ▶11. $9 - \dots = 5$ | ▶51. $5 \times \dots = 35$ | ▶91. $\dots - 5 = 5$ | ▶131. $\dots + 6 = 13$ |
| ▶12. $\dots - 10 = 10$ | ▶52. $10 + 10 = \dots$ | ▶92. $10 + 5 = \dots$ | ▶132. $2 + 1 = \dots$ |
| ▶13. $5 + 1 = \dots$ | ▶53. $14 - 4 = \dots$ | ▶93. $9 + 2 = \dots$ | ▶133. $8 + \dots = 10$ |
| ▶14. $17 - 10 = \dots$ | ▶54. $10 + 5 = \dots$ | ▶94. $10 \times 10 = \dots$ | ▶134. $\dots - 8 = 1$ |
| ▶15. $3 \times \dots = 21$ | ▶55. $36 \div \dots = 4$ | ▶95. $10 + \dots = 14$ | ▶135. $\dots - 9 = 2$ |
| ▶16. $45 \div \dots = 5$ | ▶56. $7 \times 8 = \dots$ | ▶96. $\dots \times 6 = 54$ | ▶136. $7 \times 4 = \dots$ |
| ▶17. $5 \times 6 = \dots$ | ▶57. $12 - \dots = 5$ | ▶97. $3 + 5 = \dots$ | ▶137. $72 \div 9 = \dots$ |
| ▶18. $6 + 3 = \dots$ | ▶58. $\dots - 10 = 5$ | ▶98. $\dots - 2 = 7$ | ▶138. $35 \div 7 = \dots$ |
| ▶19. $1 + 3 = \dots$ | ▶59. $4 \div 1 = \dots$ | ▶99. $\dots \times 1 = 10$ | ▶139. $\dots - 10 = 6$ |
| ▶20. $6 \times 4 = \dots$ | ▶60. $30 \div 3 = \dots$ | ▶100. $13 - \dots = 4$ | ▶140. $8 + 8 = \dots$ |
| ▶21. $1 + \dots = 4$ | ▶61. $6 \times \dots = 12$ | ▶101. $5 - \dots = 1$ | ▶141. $13 - \dots = 6$ |
| ▶22. $40 \div 10 = \dots$ | ▶62. $10 \times 7 = \dots$ | ▶102. $\dots \times 5 = 20$ | ▶142. $13 - 10 = \dots$ |
| ▶23. $7 \times 4 = \dots$ | ▶63. $16 \div \dots = 4$ | ▶103. $14 - \dots = 6$ | ▶143. $45 \div 9 = \dots$ |
| ▶24. $8 - \dots = 4$ | ▶64. $16 \div 8 = \dots$ | ▶104. $60 \div 6 = \dots$ | ▶144. $7 \times 1 = \dots$ |
| ▶25. $1 \div 1 = \dots$ | ▶65. $2 \times 4 = \dots$ | ▶105. $\dots + 2 = 3$ | ▶145. $13 - \dots = 9$ |
| ▶26. $8 + 10 = \dots$ | ▶66. $4 + \dots = 12$ | ▶106. $15 \div 3 = \dots$ | ▶146. $5 + 4 = \dots$ |
| ▶27. $24 \div \dots = 6$ | ▶67. $\dots + 7 = 15$ | ▶107. $7 + 8 = \dots$ | ▶147. $3 + \dots = 10$ |
| ▶28. $5 \times 7 = \dots$ | ▶68. $\dots \times 5 = 10$ | ▶108. $63 \div \dots = 9$ | ▶148. $12 \div 3 = \dots$ |
| ▶29. $6 - \dots = 2$ | ▶69. $8 \times 8 = \dots$ | ▶109. $10 - \dots = 8$ | ▶149. $\dots + 2 = 8$ |
| ▶30. $7 \times 10 = \dots$ | ▶70. $42 \div 7 = \dots$ | ▶110. $15 - 7 = \dots$ | ▶150. $3 \times 5 = \dots$ |
| ▶31. $\dots - 1 = 4$ | ▶71. $2 + 5 = \dots$ | ▶111. $10 \times \dots = 20$ | ▶151. $2 + 9 = \dots$ |
| ▶32. $9 \times \dots = 81$ | ▶72. $\dots \div 9 = 4$ | ▶112. $9 + 5 = \dots$ | ▶152. $10 + 6 = \dots$ |
| ▶33. $9 + 9 = \dots$ | ▶73. $15 - 5 = \dots$ | ▶113. $\dots - 5 = 7$ | ▶153. $90 \div 9 = \dots$ |
| ▶34. $15 - 10 = \dots$ | ▶74. $17 - \dots = 10$ | ▶114. $1 + \dots = 11$ | ▶154. $2 \times \dots = 20$ |
| ▶35. $6 - \dots = 1$ | ▶75. $\dots - 9 = 2$ | ▶115. $7 \times 9 = \dots$ | ▶155. $\dots \times 2 = 12$ |
| ▶36. $\dots + 1 = 3$ | ▶76. $21 \div \dots = 3$ | ▶116. $8 \times 10 = \dots$ | ▶156. $\dots \div 5 = 4$ |
| ▶37. $3 \div 1 = \dots$ | ▶77. $11 - \dots = 1$ | ▶117. $8 \div 4 = \dots$ | ▶157. $\dots \div 10 = 1$ |
| ▶38. $8 + 10 = \dots$ | ▶78. $2 - 1 = \dots$ | ▶118. $6 \div 1 = \dots$ | ▶158. $\dots - 9 = 10$ |
| ▶39. $\dots \div 7 = 10$ | ▶79. $\dots + 2 = 3$ | ▶119. $10 + 3 = \dots$ | ▶159. $16 - \dots = 7$ |
| ▶40. $9 \times 1 = \dots$ | ▶80. $2 + \dots = 7$ | ▶120. $1 \times 2 = \dots$ | ▶160. $8 \times 9 = \dots$ |

Exercise 2

- 1. Write each of these numbers in figures.
- twenty-three units and two-hundred eighty-two thousands :
 - four thousand two hundred units and eighty-six hundredths :
 - hundred twenty-eight million fifty :
 - two hundred twenty-three million twenty three thousand two hundred eighty-two :
 - five tenths :
 - eight-hundred ninety-three thousandths :
 - six hundred twenty six million four hundred twenty thousand eighty six :
 - eight hundred eleven million eight-hundred ninety three thousand :
- 2. Write each of these numbers in words.
- 49,8 :
 - 39,8 :
 - 942 000 398 :
 - 69 303,4 :
 - 228 498 000 :
 - 711 033 564 :
 - 3 356,4 :
 - 505 693 034 :

Exercise 3

- 1. Write each of these numbers in figures.
- four-hundred-fifty-five-million-hundred-sixty-six-thousand :
 - two-hundred-fifty-seven-million-two-hundred-ninety-seven-thousand-twenty-seven :
 - fifty-nine hundredths :
 - seven-hundred-forty-five-million-three-hundred-twenty-six :
 - two-hundred ninety-seven units and twenty-seven thousands :
 - one unit and sixty-six hundredths :
 - three-hundred-twenty-six thousands :
 - nine-hundred-twenty-eight-million-fifty-nine-thousand :
- 2. Write each of these numbers in words.
- 291,63 :
 - 20,2 :
 - 543 655 041 :
 - 604 000 401 :
 - 127 029 163 :
 - 0,401 :
 - 840 202 000 :
 - 65 504,1 :