

Fill in the missing numbers.

1. $__ 10$ 2. $__ 2$ 3. $__ 8$ 4. $__ 68$ 5. $__ 35$ 6. $__ 7$
7. $__ 3$ 8. $__ 19$ 9. $__ 75$ 10. $__ 9$

Compare the numbers. Add: $>$ or $<$ or $=$

11. $7 __ 2$ 12. $1,463 __ 7$ 13. $425 __ 3,242$ 14. $5 __ 45$
15. $3 __ 118$ 16. $6,205 __ 13$ 17. $4 __ 9,933$ 18. $938 __ 167$
19. $85 __ 9$ 20. $266 __ 179$

Complete the counting tables.

21. Count by 6 from 4 to 58

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22. Count by 9 from 2 to 83

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23. Count by 8 from 4 to 76

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24. Count by 9 from 5 to 86

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25. Count by 6 from 7 to 61

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26. Count by 9 from 1 to 82

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27. Count by 2 from 6 to 24

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28. Count by 9 from 3 to 84

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29. Count by 9 from 4 to 85

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30. Count by 5 from 8 to 53

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Provide the expanded notation for each value.

31. 7,789 _____

32. 8,808 _____

33. 32 _____

34. 2,313 _____

35. 3,441 _____

36. 7,570 _____

37. 5,067 _____

38. 6,383 _____

39. 5,648 _____

40. 9,192 _____

List the factors for each number.

41. 6 = _____ 42. 89 = _____ 43. 9 = _____

44. 50 = _____ 45. 5 = _____ 46. 3 = _____

47. 28 = _____ 48. 43 = _____ 49. 8 = _____

50. $1 =$ _____

Find the greatest common factor.

51. $\frac{50}{76}$ _____

52. $\frac{32}{52}$ _____

53. $\frac{77}{88}$ _____

54. $\frac{75}{48}$ _____

55. $\frac{91}{63}$ _____

56. $\frac{20}{95}$ _____

57. $\frac{15}{87}$ _____

58. $\frac{56}{28}$ _____

59. $\frac{60}{95}$ _____

60. $\frac{70}{21}$ _____

Find the lowest common multiple.

61. $\frac{12}{8}$ _____

62. $\frac{7}{11}$ _____

63. $\frac{9}{10}$ _____

64. $\frac{7}{4}$ _____

65. $\frac{11}{6}$ _____

66. $\frac{12}{11}$ _____

67. $\frac{11}{10}$ _____

68. $\frac{10}{12}$ _____

69. $\frac{5}{12}$ _____

70. $\frac{2}{4}$ _____

List the multiples for each number.

71. $4 =$ _____ 72. $72 =$ _____

73. $86 =$ _____ 74. $44 =$ _____

75. $5 =$ _____ 76. $54 =$ _____

77. $76 =$ _____ 78. $2 =$ _____

79. $9 =$ _____ 80. $39 =$ _____

Order the numbers.

81. 119	82. 342	83. 502	84. 120	85. 282	86. 304
565	375	775	398	638	909
447	946	694	918	190	559
809	946	785	135	167	697

87. 556	88. 336	89. 332	90. 300
705	983	783	875
317	291	851	983
909	920	555	238

Round to the underlined digit.

91. $\underline{2},964 =$ _____ 92. $3,\underline{3}87 =$ _____ 93. $1,\underline{7}21 =$ _____ 94. $7,\underline{3}98 =$ _____

95. $7,\underline{3}67 =$ _____ 96. $7,\underline{9}21 =$ _____ 97. $9,\underline{4}42 =$ _____ 98. $\underline{5},204 =$ _____

99. $\underline{9},709 =$ _____ 100. $1,\underline{0}57 =$ _____

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List the prime factors for each number. Is the number prime?

101. $9 =$ _____ 102. $47 =$ _____ 103. $2 =$ _____

104. $50 =$ _____ 105. $6 =$ _____ 106. $51 =$ _____

107. $35 =$ _____ 108. $1 =$ _____ 109. $8 =$ _____

110. $3 =$ _____

Determine the place value of the underlined digit.

111. $6\underline{1} =$ _____ 112. $\underline{2} =$ _____ 113. $5\underline{1} =$ _____

114. $\underline{2}0 =$ _____ 115. $\underline{3},110 =$ _____ 116. $6\underline{0} =$ _____

117. $\underline{4} =$ _____ 118. $7,\underline{7}62 =$ _____ 119. $\underline{7} =$ _____

120. $9,76\underline{0} =$ _____