

中学受験の計算問題まとめ
【2024年度】①

月 日	名前	点
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- $\frac{7}{5} \div (20 \times 5 \div 4 - 4) = \square$ (浦和実業) [30]
- $183 \div 3\frac{1}{3} + 549 \times \frac{7}{30} = \square$ (浦和実業) [30]
- $\{32 + (12 \div 2 - 3)\} \times 4 + 80 \div (32 + 9 - 1) = \square$ (浦和実業) [30]
- $(5.6 + 5.14 - 0.24) \times \frac{7}{3} = \square$ (浦和実業) [30]
- $\frac{24}{5} \div 2\frac{1}{2} + 1\frac{1}{25} \div 13 = \square$ (浦和実業) [30]
- $9.1 + 5.4 + 21.5 - 6.1 + 3.6 - 9.5 = \square$ (浦和実業) [30]
- $7 + 7 \times 7 - 7 \div 7 = \square$ (西武文理) [30]
- $2024 \times 18 - 1974 \times 18 = \square$ (西武文理) [30]
- $0.5 \times \frac{1}{7} \times \{3\frac{2}{3} - 1\frac{8}{9} \div (0.75 + \frac{2}{3})\} = \square$ (西武文理) [30]
- $6 \times \{(\frac{3}{5} + \frac{5}{3}) \times \square - \frac{7}{5}\} - 3 = 51$ (西武文理) [30]
- $3 + \frac{3}{2} \div \frac{1}{3} \div (10 - 1\frac{5}{6} \times 3) = \square$ (城西川越) [30]
- $\{7 - (1 + \frac{1}{2}) \times 4\} \div (5 + 1\frac{1}{2}) = \square$ (城西川越) [30]
- $6 \times 6 \times 7.03 + 8 \times 8 \times 7.03 - 10 \times 10 \times 7.03 = \square$ (城西川越) [30]
- $7 - 4 \div 2 - 1\frac{1}{3} \div 18 \times \frac{1}{2} \div \frac{1}{6} = \square$ (城北埼玉) [30]
- $27 - 63 \div (54 - \square \times 3) = 24$ (城北埼玉) [30]

中学受験の計算問題まとめ
【2024年度】②

月 日	名前	点
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16. $1.75 \div 3\frac{3}{4} = \square$ (藤嶺) [30]

17. $2024 \times (\frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \frac{1}{11} + \frac{1}{23}) = \square$ (藤嶺) [30]

18. $(12 \times 21 - 10 \times 24) \div \square = 9$ (藤嶺) [30]

19. $\frac{3}{5} \div \frac{1}{3} - \frac{5}{7} \div \square = 1$ (藤嶺) [30]

20. $64 + 16 \div 8 - 2 \times (36 - 28) = \square$ (跡見) [30]

21. $296 \div 4\frac{2}{3} \times 1.75 = \square$ (跡見) [30]

22. $1\frac{1}{2} - 1\frac{5}{6} \div 2\frac{3}{4} = \square$ (跡見) [30]

23. $2\frac{1}{2} - (\frac{4}{5} - \frac{3}{4}) \div \frac{3}{80} = \square$ (跡見) [30]

24. $(3.25 - \square) \times \frac{4}{5} - \frac{2}{5} = 0.6$ (跡見) [30]

25. $\frac{1}{2} \times \frac{1}{4} + \frac{1}{3} \times \frac{1}{5} + \frac{1}{4} \times \frac{1}{6} + \frac{1}{5} \times \frac{1}{7} = \square$ (跡見) [30]

26. $9 : (\square - 2) = 3 : 4$ (跡見) [30]

27. $0.32\text{m}^2 = \square \text{cm}^2$ (跡見) [30]

28. $(53 - 7 \times 5) - \{(19 + 23) \div 6\} = \square$ (神奈川学園) [30]

29. $(2\frac{1}{2} \times \frac{11}{15} - 0.25 \times \frac{2}{3}) \times 1.6 = \square$ (神奈川学園) [30]

30. $0.125 \times 110 - 1.25 \times 0.8 - \frac{1}{8} \times 2 = \square$ (神奈川学園) [30]

中学受験の計算問題まとめ
【2024年度】③

月 日	名前	点
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31. $(\square + \frac{3}{2}) \div 6 - \frac{1}{2} = \frac{1}{4}$ (神奈川学園) [30]

32. $(3 + 10 \div 2) \times 7 = \square$ (十文字) [30]

33. $1\frac{1}{4} - (\frac{1}{2} - \frac{1}{6}) \times 0.75 = \square$ (十文字) [30]

34. $28 - (2 + \square) \times 5 = 3$ (十文字) [30]

35. $20.24 - 13.57 = \square$ (女子聖学院) [30]

36. $3\frac{1}{4} - 2\frac{1}{3} = \square$ (女子聖学院) [30]

37. $2 \times 0.125 \times 1.5 \times 4 = \square$ (女子聖学院) [30]

38. $8 \div (\frac{3}{10} - \frac{1}{6}) + 0.75 \times 4 = \square$ (女子聖学院) [30]

39. $3.14 \times 5 - 31.4 \times 0.3 + 314 \times 0.18 = \square$ (女子聖学院) [30]

40. $1\frac{3}{5} \div \frac{2}{3} - 0.25 \times \frac{2}{5} = \square$ (女子聖学院) [30]

41. $2\frac{5}{8} \div 0.3 \times (0.12 - 0.02 \div \frac{1}{6}) = \square$ (女子聖学院) [30]

42. $(\square - 0.6) \times \frac{16}{15} + \frac{2}{3} = 2\frac{8}{9}$ (女子聖学院) [30]

43. $12 + 37 - 39 + 8 = \square$ (捜真) [30]

44. $\frac{5}{7} + \frac{3}{5} + \frac{1}{2} = \square$ (捜真) [30]

45. $(10 - 2.4 \times 4) \div \frac{1}{25} = \square$ (捜真) [30]

46. $3.5 \times 1.2 + 5.9 = \square$ (捜真) [30]

中学受験の計算問題まとめ
【2024年度】④

月 日	名前	点
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47. $59 + 6\frac{1}{4} \times 7.86 \times 40 = \square$ (捜真) [30]

48. $(\frac{3}{4} + \square) \times 1\frac{3}{4} - 2 = \frac{11}{12}$ (捜真) [30]

49. $(0.45 \times 3 - 0.75) \div 0.5 \times \frac{2}{3} - \square = \frac{5}{12}$ (捜真) [30]

50. 時速36km = 分速 $\square$ m (捜真) [30]

51. $38 - 24 \div 3 \times 2 = \square$ (日大豊山女子) [30]

52. $3\frac{3}{5} - (1\frac{3}{4} \div \frac{7}{9} - \frac{1}{4}) = \square$ (日大豊山女子) [30]

53. $\{12 - (0.27 + \frac{3}{4}) \div \frac{3}{20}\} \div 0.4 = \square$ (日大豊山女子) [30]

54. $20.24 \times 2.24 = \square$ (春日部共栄) [31]

55. $37 - 21 + 45 - 27 + 31 - 15 = \square$ (春日部共栄) [31]

56. $1.25 \div \frac{3}{4} - (0.75 + 2\frac{1}{6}) \times \frac{4}{15} = \square$ (春日部共栄) [31]

57. $\frac{2}{5} + (\frac{\square}{7} - \frac{5}{21}) \times 1.5 = \frac{9}{10}$ (春日部共栄) [31]

58. 2024時間 = $\square$ 日 $\square$ 時間 (春日部共栄) [31]

59. $(2 - 1.5 + \frac{1}{8}) \div 0.25 \times \frac{4}{5} = \square$ (獨協埼玉) [31]

60. $(24 + 6 \div 2 - 15) \times 3 = \square$ (佼成) [31]

61. $\frac{1}{1 \times 2} + \frac{1}{2 \times 3} + \frac{1}{3 \times 4} + \frac{1}{4 \times 5} = \square$ (佼成) [31]

62. $56.7 \times 2.3 = \square \times 0.23$ (佼成) [31]

中学受験の計算問題まとめ
【2024年度】⑤

月 日	名前	点
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63. $(3.6 \times 1.8 - 52.9 \div 23) \times 5 = \square$ (佼成) [31]

64. $\{(\square - 10) \times 4 + 4\} \div 4 = 5$ (佼成) [31]

65. $18 - 8 \times 2 + 2 \times 5 = \square$ (女子美術大) [31]

66. $2\frac{4}{7} + (1.35 - 0.9) \times \frac{20}{21} = \square$ (女子美術大) [31]

67. $(\square - 2\frac{2}{5}) \div 1\frac{7}{15} = 3$ (女子美術大) [31]

68. $1.75 \times (\frac{5}{8} - \frac{3}{7}) \div \frac{33}{16} = \square$ (三輪田) [31]

69. $\frac{7}{15} \div \frac{14}{9} + 27 \times 1\frac{1}{6} \div 21 = \square$ (三輪田) [31]

70. $\frac{3}{5} + 4 \div \{4 - \frac{2}{3} \times (3 - 1\frac{2}{7})\} = \square$ (三輪田) [31]

71. $(3 + 5) \times (5 + 7 + 11) \times 11 = \square$ (大妻中野) [32]

72. $3.6 \times 2.5 + 2.9 \times 2.5 - 2.5 \times 2.5 = \square$ (大妻中野) [32]

73. $(\frac{5}{3} - \frac{7}{5}) \times 9 \div (\frac{1}{2} + \frac{3}{4}) = \square$ (大妻中野) [32]

74. $\{(\square + 22) \div 5 - 15\} \times 7 = 70$ (大妻中野) [32]

75. $(1.3 - \frac{4}{5}) \div \frac{1}{6} + 2.7 \times \square = 3\frac{3}{10}$ (大妻中野) [32]

76. $14.5分 + \frac{1}{36} 日 + 330秒 = \square 時間$ (大妻中野) [32]

77. $(1 - 0.1 \times 0.1) \div 11 \div \frac{3}{1000} = \square$ (光塩) [32]

中学受験の計算問題まとめ
【2024年度】⑥

月 日	名前	点
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78. $(3.14 \times \frac{3}{16} + 3.14 \div 3\frac{1}{5}) \times \frac{100}{157} = \square$ (光塩) [32]

79. $(\frac{1}{8} + \frac{1}{6} + \frac{1}{5}) \div 7\frac{13}{15} + \frac{5}{8} - \frac{1}{24} \times 4\frac{1}{2} = \square$ (光塩) [32]

80. $5 - (\square \times \frac{2}{3} - \frac{1}{21} - 3) = 4\frac{5}{7}$ (光塩) [32]

81. $387 \div 9 - (78 + 221 \div 13 - 8) \div 3 = \square$ (実践) [32]

82. $2\frac{3}{4} + \frac{5}{8} \div 1\frac{1}{9} - 3\frac{3}{8} \times \frac{5}{6} = \square$ (実践) [32]

83. $1.625 \div (\frac{1}{2} + \frac{2}{3}) \times 1.4 + \frac{1}{4} - 0.2 = \square$ (実践) [32]

84. $3.2 \times 0.75 - (\square - \square \times 0.3) \div 2 = 1$ (2つの□には同じ数が入ります。) (実践) [32]

85. □分□秒 : 37分16秒 = 7 : 52 (実践) [32]

86. $\frac{1}{7} \times (10 + 20 \div 5) = \square$ (横浜女学院A) [32]

87. $1 - (\frac{1}{3} + \frac{4}{15}) \div 1\frac{1}{5} = \square$ (横浜女学院A) [32]

88. $\frac{1}{2} + 0.4 \div 0.5 - 0.5 \div 0.4 = \square$ (横浜女学院A) [32]

89. $16 + \{186 \div (14 - 8) - 7\} = \square$ (横浜女学院A) [32]

90. $28 - 4 \times \{12 - (33 - 5) \div 4\} = \square$ (自修館A) [33]

91. $\frac{1}{2} + 0.75 \times 8 - 4.5 \div 1\frac{1}{2} = \square$ (自修館A) [33]

92. $45678 \div 246 - 12345 \div 246 + 87654 \div 246 - 54321 \div 246 = \square$ (自修館A) [33]

中学受験の計算問題まとめ
【2024年度】⑦

月 日	名前	点
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93. $\frac{3}{8} \times \square + 5 \div 2 \times (6 - 3) = 9$ (自修館A) [33]

94. $16 \times 5 - 176 \div 16 = \square$ (湘南学園B) [33]

95. $8.5 + 6.4 \times 4.5 \div 2.5 = \square$ (湘南学園B) [33]

96. $\frac{5}{12} - (\frac{5}{6} + \frac{5}{8}) \div 8\frac{3}{4} = \square$ (湘南学園B) [33]

97. $6 - 3\frac{1}{7} \div (0.25 + \square) \div \frac{9}{14} = \frac{2}{3}$ (湘南学園B) [33]

98. $67 \div (2.1 - 0.76) = \square$ (星野理数選抜) [33]

99. $\frac{1}{4} + \frac{3}{5} \times 5\frac{1}{3} - \frac{7}{8} \div 1\frac{1}{4} = \square$ (星野理数選抜) [33]

100. $\{1.75 \div (3\frac{5}{6} - 1.5) - \frac{1}{4}\} \div 6.5 = \square$ (星野理数選抜) [33]

101. $\frac{() - 5}{() + 19} = \frac{7}{11}$ (2つの () には同じ数が入ります。) (星野理数選抜) [33]

102. $\{11 + (9 - 7) \times 5\} \div 3 = \square$ (江戸川女子) [33]

103. $11 \times 2.3 \times 15 - 25.3 \times 7 = \square$ (江戸川女子) [33]

104. $(0.75 - \square) \times 5 + \frac{1}{3} = 2\frac{5}{6}$ (江戸川女子) [33]

105. $1\text{時間}24\text{分}46\text{秒} \times 3 - 73\text{分} = \square\text{時間} \square\text{分} \square\text{秒}$ (江戸川女子) [33]

106. $3\frac{1}{5} \div 7\frac{1}{3} \times (\frac{1}{3} + \frac{1}{8}) = \square$ (大妻多摩) [33]

107. $1.8 \div 0.75 - (\frac{5}{6} - \frac{3}{4}) \times 0.8 = \square$ (大妻多摩) [33]

中学受験の計算問題まとめ
【2024年度】⑧

月 日	名前	点
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108. $\square \times 2.1 + \frac{9}{25} \times \frac{5}{6} = 1\frac{1}{2}$ (大妻多摩) [33]

109. $49 - 9 \div 3 - 2 \times 5 = \square$ (聖園) [33]

110. $2 \times 35 - (7 \times 11 + 1) \div 3 = \square$ (聖園) [33]

111. $2024 \times 0.2 + 202.4 \times 8 - 20.24 \times 50 = \square$ (聖園) [33]

112. $2.4 \times 73 - 7.2 \times 11 - 16.8 \times 5 = \square$ (聖園) [33]

113. $\{1\frac{1}{6} - 1.2 \times (\frac{3}{4} - \frac{5}{9})\} \div 1.4 = \square$ (聖園) [33]

114. $\{(\square + 1) \div \frac{1}{3} + 7\} \div 8 - 3 = 2$ (聖園) [33]

115. $7 + 7 \times 7 - 7 \div 7 = \square$ (穎明館) [34]

116. $4 \div 0.2 \div 0.01 \times 0.003 = \square$ (穎明館) [34]

117. $314 \times 0.73 - 31.4 \times 3.2 + 3.14 \times 59 = \square$ (穎明館) [34] 3

118. $2\frac{1}{4} - (1\frac{1}{6} + \frac{2}{3}) \times \frac{9}{11} - \frac{1}{2} = \square$ (穎明館) [34]

119. $1\frac{4}{3} + 10 \times (4.2 - 4 \div 3) = \square$ (獨協) [34]

120. $11 \times 38 + 36 \times 26 + 25 \times 38 - 36 \times 14 = \square$ (獨協) [34]

121. $\square \times 7 \div 33 \times (6 - \frac{1}{2}) - 3 \div 0.6 = 2$ (獨協) [34]

122. $\{3\frac{1}{2} \times \frac{5}{11} \div 2.1 - (\frac{1}{3} - \frac{1}{4}) \times 4\} \div 7 = \square$ (カリタス) [34]

123. $(3\frac{1}{7} - \frac{1}{6}) \div \frac{\square}{14} + 4\frac{1}{3} = 6$ (カリタス) [34]

中学受験の計算問題まとめ
【2024年度】⑨

月 日	名前	点
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124. $1 - (2\frac{1}{2} - 0.25 \div \frac{5}{8}) \div (5.63 - 3.23) = \square$ (桜美林) [35]

125. $(2 + \frac{1}{3} \div \square) \times 1\frac{1}{5} = 2.5$ (桜美林) [35]

126. $87 \times 15 \times 78 \times 37 \div 29 \div 45 \div 39 \div 74 = \square$ (日大藤沢) [35]

127. $(1.25 \times 7.5 + \square \times 3 - \frac{3}{4} \times 4.5) \div 1.5 = 9$ (日大藤沢) [35]

128. $0.25 \times \frac{4}{7} + \frac{8}{9} \times 0.375 - \frac{4}{15} \div 1.4 = \square$ (日大藤沢) [35]

129. $0.234 \times 22 + 2.34 \times 3.6 - 23.4 \times \square = 11.7$ (日大藤沢) [35]

130. $\frac{1}{6} + \frac{1}{12} + \frac{1}{20} + \frac{1}{30} + \frac{1}{42} = \square$ (日大藤沢) [35]

131. $19 + 2 \times (12 - 9 \div 3) - 18 \div 2 \times 3 = \square$ (日大豊山) [35]

132. $1\frac{2}{3} \times 0.25 + \frac{2}{7} \div (1.4 - \frac{5}{7}) = \square$ (日大豊山) [35]

133. $98 \times 0.5 - 0.7 \times 56 + 4.9 \times 6 + 1.96 \times 30 = \square$ (日大豊山) [35]

134. $\{(\frac{3}{4} - \frac{1}{3}) \times 1\frac{1}{3}\} - 2 \div 6 = \square$ (日大豊山) [35]

135. $(\square - \frac{3}{4}) \times \frac{1}{4} - (0.125 - \frac{1}{16}) \times \frac{4}{7} = \frac{9}{14}$ (日大豊山) [35]

136. $7\frac{1}{2} \div \{(1.73 \times 11 + 0.27 \times 11) \times 3 - 6\} = \square$ (昭和女子大附属昭和) [35]

137. $2024 \times 6.48 + 2024 \times 1.54 + 2024 \times 2.74 - 2024 \times 0.76 = \square$ (昭和女子大附属昭和) [35]

138. $3 \div \{1\frac{1}{2} - (1.6 - 0.6 \times \square) \times 0.625\} = 4$ (昭和女子大附属昭和) [35]

中学受験の計算問題まとめ
【2024年度】⑩

月 日	名前	点
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139. $8 - 24 \div \{18 - 3 \times (9 - 6)\} = \square$ (関東学院) [36]

140. $\{3 - (2 - \frac{1}{8}) \times \square\} \div 3\frac{1}{2} \times 0.4 = 0.3$ (関東学院) [36]

141. $6.3 \times 3.4 - 0.63 \times 1.7 + 63 \times 0.227 = \square$ (関東学院) [36]

142. $18 \div (70 \div 7 - 7) + 3 \times (2 + 28 \div 7) = \square$ (千葉日大第一) [36]

143. $15 \div (\frac{7}{10} \times 1.25 \div \frac{7}{2} + 0.35) = \square$ (千葉日大第一) [36]

144. $2024 \times 2025 \times (\frac{2027}{2024} - \frac{2026}{2025}) = \square$ (千葉日大第一) [36]

145. $2.8 \times 17.3 + 10.8 \times 16.8 - 1.4 \times 33.7 - 3.6 \times 49.5 = \square$ (千葉日大第一) [36]

146. $(3\frac{1}{2} \times \square - 1\frac{1}{4}) \div 4\frac{4}{5} = \frac{5}{6}$ (千葉日大第一) [36]

147. $5\frac{6}{17} \times (3 - \frac{5}{13}) + 5 \times (0.625 - \frac{1}{2}) \div (1 - \frac{3}{8} \times 2.5) = \square$ (東洋大京北) [36]

148. $\frac{7}{24} \times (\square - 8.4 \times \frac{5}{24}) + 0.375 = 1$ (東洋大京北) [36]

149. $30 - 18 \div 6 \times 3 - 2 = \square$ (かえつ有明) [37]

150. $\frac{3}{4} \div 4 \times 2.5 \times 3\frac{1}{2} \div 2.1 \times 0.8 = \square$ (かえつ有明) [37]

151. 3.14 、 $\frac{22}{7}$ 、 $\frac{335}{113}$ のうち最も大きい数は $\square$ です。 (かえつ有明) [37]

152. $(45 \times 45 - 1) \times (\frac{6}{11} - \frac{11}{22} - \frac{1}{23}) = \square$ (かえつ有明) [37]

153. $\frac{512}{5 \times \square - 16} = 128$ (かえつ有明) [37]

中学受験の計算問題まとめ
【2024年度】⑪

月 日	名前	点
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154. $52 + 8 \times 6 - (93 - 9) \div 7 = \square$ (森村) [37]

155. $6 \times 0.625 - 2 \times 1.25 + 0.14 \times 12.5 = \square$ (森村) [37]

156. $\{0.48 \times \frac{1}{6} + 1\frac{3}{5} \div (3\frac{1}{5} - 2\frac{1}{2})\} \div 4\frac{3}{5} \times 3\frac{8}{9} = \square$ (森村) [37]

157. $37 - \{33 - 4 \times (15 - 8)\} = \square$ (清泉) [37]

158. $\{2\frac{1}{4} \div (3 - 1\frac{7}{20}) - \frac{3}{5}\} \times 6\frac{5}{12} = \square$ (清泉) [37]

159. $0.6 + \frac{7}{9} \div \square - 2\frac{2}{3} \times \frac{1}{5} = 1$ (清泉) [37]

160. $4.5 \times 103 + 5.5 \times 102 + 3.5 \times 97 + 6.5 \times 98 = \square$ (清泉) [37]

161. $1.76L + 820\text{cm}^3 - 690\text{mL} = \square \text{ dL}$ (清泉) [37]

162. $0.375 \times 3\frac{1}{2} \div 5\frac{1}{4} - 0.01 = \square$ (普連土) [37]

163. $202.4 \times 280 - 20.24 \times 1200 - 20240 \times 0.6 = \square$ (普連土) [37]

164. $7.75 - \square \times 2\frac{5}{12} = \frac{1}{2}$ (普連土) [37]

165. $202.3 \times 2.3 = \square$ (桐光) [38]

166. $0.5 - \frac{1}{4} \div \{\frac{1}{6} \div (\frac{1}{3} - \frac{2}{5} \times \frac{1}{2})\} = \square$ (桐光) [38]

167. $(\square - \frac{7}{8}) \div \frac{5}{6} + \frac{3}{4} = 1.2$ (桐光) [38]

168. $0.125 \div 4 \times 2\frac{2}{3} + 1\frac{2}{5} \div 2.4 = \square$ (日大中A) [38]

169. $1\frac{1}{6} + \frac{2}{\square} \times (1.4 + 3\frac{4}{5} \times 7) \div 8 = 1\frac{17}{18}$ (日大中A) [38]

中学受験の計算問題まとめ
【2024年度】⑫

月 日	名前	点
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170. $\{123 + (12 \times 11 - 94) \div 2\} \times 5 = \square$ (茗溪) [38]

171. $(\frac{5}{13} - \frac{3}{17}) \times 221 = \square$ (茗溪) [38]

172. $(120 - 18 \times 4) \div 8 = \square$ (鎌倉女学院) [38]

173. $\frac{5}{6} - \frac{1}{3} \times (1\frac{3}{4} - 0.25) = \square$ (鎌倉女学院) [38]

174. $(\square \div 3 - 20) \times \frac{1}{12} \div 0.3 = 2\frac{1}{2}$ (鎌倉女学院) [38]

175. $3.1 \times 120 + 31 \times 24 - 310 \times 0.6 = \square$ (鎌倉女学院) [38]

176. $\frac{1}{2 \times \square} + \frac{1}{4 \times \square} = \frac{1}{4}$ (2つの $\square$ には同じ数が入ります。) (鎌倉女学院) [38]

177. $\{(3\frac{2}{3} \div 0.5 + 2) \times \frac{1}{7} - \frac{1}{6}\} \div 0.25 = \square$ (晃華) [38]

178. $0.25 + (2.625 - \frac{7}{3}) \div \frac{14}{9} = \square$ (湘南白百合) [38]

179. $(17 \times \square - 2\frac{10}{11} \times 0.33) \div 2.5 = \frac{4}{25}$ (湘南白百合) [38]

180. $(156 \div 6 \times 2 - 8) \times \{53 - (147 - 84) \div 9\} = \square$ (東京女学館) [38]

181. $\{(4\frac{2}{9} + 13 \times 4 \div 18) \div 12.5 - \frac{2}{25}\} \times 2.5 = \square$ (東京女学館) [38]

182. $3 \times \{5 \times (\square - 68) - 16\} = 24 \times 17 - 357 \div (59 - 6 \times 7)$ (東京女学館) [38]

183. $(5\frac{3}{8} - 2\frac{1}{4}) \times (9 \div 0.06 - \square \times 7 + 1) = 100$ (東京女学館) [38]

184. $2.8 \times 43 + 1.2 \times 43 + 83 \times 4 - 4 \times 26 = \square$ (日本女子附属) [38] 400

中学受験の計算問題まとめ
【2024年度】⑬

月 日	名前	点
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185. $3\frac{7}{9} \div (1.25 - 0.2 \times 3\frac{1}{3} + 0.125) = \square$ (日本女子附属) [38]

186. $\{2\frac{2}{3} - (1\frac{3}{4} - \square) \div \frac{3}{4}\} \times 5 = 3$ (日本女子附属) [38]

187. $0.6\text{日} = \square \text{時間} \square \text{分}$ (日本女子附属) [38]

188. $35 - 7 \div 14 + (28 + 52 \div 4) \div 2 = \square$ (帝京) [39]

189. $8\frac{1}{4} \div \{(\frac{1}{5} - \frac{1}{7}) \div \frac{4}{7} + 1\frac{1}{4}\} = \square$ (帝京) [39]

190. $3.75 \div \{4\frac{4}{9} - (\frac{2}{3} - 0.25) \div 0.375\} = \square$ (帝京) [39]

191. $2\frac{5}{9} - \{5 - (\square - 2\frac{6}{7}) \times \frac{7}{9}\} \times 7 = 1$ (帝京) [39]

192. $(7 \div 12 - 0.25) \div \frac{1}{2} + 7 \div 3 = \square$ (山手学院) [39]

193. $(\frac{7}{3} + 1.75) \times (\frac{9}{20} - \square) \div \frac{49}{60} = 1$ (山手学院) [39]

194. $6 - 2 \times 3 \div 2\frac{2}{5} - \frac{5}{16} \div (0.325 - \frac{1}{5}) = \square$ (共立) [39]

195. $7 \times (2020 + 2021 + 2022 + 2023 + 2024) - (6060 + 6063 + 6066 + 6069 + 6072) = \square$ (共立) [39]

196. $\frac{2}{9} \div (5\frac{1}{3} - \frac{2}{3} \div \frac{1}{6}) \times 2 = \square$ (品川女子) [39]

197. $\frac{9}{20} \div \{1.125 + \frac{7}{10} \times (1 + \square)\} = 0.225$ (品川女子) [39]

198. $(1.3 \times 4 + 4 \times 1.9 - 0.7 \times 4) \times 1.16 = \square$ (品川女子) [39]

199. $2 - \frac{1}{4} \div \{(1 - \frac{3}{5}) - 0.125\} - (\frac{3}{4} - \frac{7}{12}) \div 1\frac{5}{6} = \square$ (山脇) [39]

中学受験の計算問題まとめ
【2024年度】⑭

月 日	名前	点
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200. $\frac{5}{7} + \frac{3}{28} \times \{4 - (0.375 + \square) \div 1\frac{3}{8}\} = \frac{3}{4}$ (山脇) [39]

201. $3.14 \times 7 + 3.14 \times 6 - 3.14 \times 3 = \square$ (桐蔭) [40]

202. $2.4 \times (2\frac{1}{3} - \frac{5}{6}) \times \frac{4}{3} = \square$ (桐蔭) [40]

203. $16 \div \frac{4}{5} - (31 - \square) = 7$ (桐蔭) [40]

204. $\frac{7}{8} + 0.125 - (1\frac{1}{9} \times 1.8 + 1.5) \div \frac{7}{2} = \square$ (明大八王子) [40]

205. $(\frac{3}{5} - 0.25) \div \{0.8 - 1\frac{3}{11} \times (\frac{5}{7} - 0.125)\} = \square$ (明大八王子) [40]

206. $0.2 \times 6 \times 1.26 + 4 \times 0.3 \times 3.85 - 1.2 \times 0.11 = \square$ (明大八王子) [40]

207. $(4\frac{1}{2} - \frac{17}{6}) \div \{(1 - \square) \times 2\frac{3}{7} - \frac{1}{3}\} = 2\frac{1}{12}$ (明大八王子) [40]

208. $0.045\text{m}^3 - 270\text{dL} + 7000\text{cm}^3 = \square \text{dL}$ (明大八王子) [40] 25

209. $16 - 11 + 13 - 9 + 10 - 7 + 7 - 5 + 4 - 3 + 1 = \square$ (麗澤) [40]

210. $8 \times 13 + 7 - 629 \div 17 = \square$ (麗澤) [40]

211. $(66 \times 12 - 72 \times 9) \div (59 - 28 - 19) = \square$ (麗澤) [40]

212. $14.3 \times 2.4 - 9.75 - 5.67 = \square$ (麗澤) [40]

213. $\{2.7 \times 1.5 - (2.5 - 0.7)\} \div 2.5 = \square$ (麗澤) [40]

214. $4\frac{1}{5} - 3\frac{2}{3} + 2\frac{2}{7} = \square$ (麗澤) [40]

215. $(1\frac{3}{4} - \frac{7}{9}) \div 1\frac{1}{6} - 1\frac{7}{11} \div 2\frac{2}{11} = \square$ (麗澤) [40]

中学受験の計算問題まとめ
【2024年度】⑮

月 日	名前	点
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216. $(1.2 \times 1.2 + 1\frac{2}{5} \div 2\frac{1}{2}) \div 1.25 + 1.5 \times (\frac{13}{15} - \frac{1}{3}) = \square$ (麗澤) [40]

217. $\frac{7}{25} \times 0.4 \div (3.2 - 1\frac{4}{5}) \times 2\frac{1}{12} = \square$ (田園調布学園) [40]

218. $\frac{5}{12} + (2\frac{3}{4} - \square) \div 2\frac{3}{5} = 1\frac{1}{6}$ (田園調布学園) [40]

219. $3\frac{1}{3} - (3.2 \div 1\frac{3}{5} - \frac{1}{6}) = \square$ (富士見) [40]

220. $53 - \{33 - (\square + 4) \times \frac{3}{5}\} = 41$ (富士見) [40]

221. $2024 - 24 \times 88 \div 22 + 78 = \square$ (横浜共立) [40]

222. $1\frac{7}{16} - \{0.375 \div (\square - 1\frac{5}{6})\} \times \frac{1}{3} = \frac{7}{8}$ (横浜共立) [40]

223. $\{2024 \div 11 - (36 \div 2 \times 6 + 25)\} \div 3 = \square$ (成蹊) [41]

224. $1\frac{1}{15} \times (\frac{1}{6} + \frac{7}{8}) - 1.5 \div 6\frac{3}{4} \times 1.75 + \frac{1}{9} = \square$ (成蹊) [41]

225. $(498 - 98 \div 14 - 14 \times 4) \div 15 = \square$ (成城学園) [41]

226. $0.625 - 0.25 \times \frac{2}{3} \div \frac{5}{12} = \square$ (成城学園) [41]

227. $55 \times 57 - 66 \times 38 - 22 \times (22 - 3) = \square$ (成城学園) [41] 20

228. $\frac{1}{3 \times 4} + \frac{1}{4 \times 5} + \frac{1}{5 \times 6} + \frac{1}{6 \times 7} + \frac{1}{7 \times 8} = \square$ (成城学園) [41]

229. $6 \times 4 + (2024 - \square) \times 16 = 88 \times 33$ (成城学園) [41]

230. $4 \times 24 \div (2 + 4) = \square$ (青陵) [41]

中学受験の計算問題まとめ
【2024年度】⑯

月 日	名前	点
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$$231. \quad (1\frac{1}{2} \times \frac{8}{15} - \frac{4}{11}) \div (\frac{2}{11} + 0.6 \div 1.65) = \square \quad (\text{青陵}) [41]$$

$$232. \quad 30 - (\square + 7) \div (81 - 78) = 9 \quad (\text{青陵}) [41]$$

$$233. \quad \{ \square \div (\frac{1}{6} - \frac{1}{10}) - 8.4 \times 7\frac{1}{3} \times 1.25 \} \times 23 = 2024 \quad (\text{青陵}) [41]$$

$$234. \quad 5.25 \times 2.1 + 1.75 \times 3.4 - 1.7 \times 5 \times 0.35 = \square \quad (\text{青陵}) [41]$$

$$235. \quad (4.2 \times 1.2 - 4.2 \times 0.7) \div (1.5 + 2.7) = \square \quad (\text{江戸川取手}) [42]$$

$$236. \quad 2.75 \times (1\frac{2}{5} - 0.8) + 0.6 \div (\frac{1}{3} + 0.25) = \square \quad (\text{江戸川取手}) [42]$$

$$237. \quad \frac{1}{12 \times 13} + \frac{1}{13 \times 14} + \frac{1}{14 \times 15} + \frac{1}{15 \times 16} = \square \quad (\text{江戸川取手}) [42]$$

$$238. \quad 3 + 8 \div (8 - 4) \div 2 = \square \quad (\text{公文国際}) [42]$$

$$239. \quad 20 \div \{ 24 - (6 \times 2 - 1) \times 2 \} \times 3 = \square \quad (\text{公文国際}) [42]$$

$$240. \quad 4 \times 39 \times 1012 + 5 \times 6 \times 2024 - 3 \times 24 \times 3036 = \square \quad (\text{公文国際}) [42]$$

$$241. \quad \{ (1.625 + \frac{9}{16}) \div 0.75 - 1\frac{5}{6} \} \times 1\frac{11}{13} = \square \quad (\text{公文国際}) [42]$$

$$242. \quad 0.2 + \frac{1}{4} \div (\frac{4}{3} - \square) = 0.5 \quad (\text{公文国際}) [42]$$

$$243. \quad 121 \div 11 + 7 \times (4 + 8) = \square \quad (\text{国学院久我山}) [42]$$

$$244. \quad 2.25 \times (\frac{1}{4} - \frac{1}{6}) + 0.5 = \square \quad (\text{国学院久我山}) [42]$$

$$245. \quad 1\frac{2}{3} \times \frac{4}{11} \times 2\frac{1}{5} - \frac{27}{28} \div 1\frac{2}{7} = \square \quad (\text{国学院久我山}) [42]$$

$$246. \quad 3\frac{1}{4} + \{ \frac{3}{8} \div \frac{4}{9} + (\frac{1}{4} - 0.125) \} \times 8 = \square \quad (\text{国学院久我山}) [42]$$

中学受験の計算問題まとめ
【2024年度】⑰

月 日	名前	点
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247. $(\frac{5}{6} + 2\frac{2}{9}) \times \frac{15}{22} = \square$ (専修大松戸) [42]

248. $(3.9 + 1.9 \times 3) \div 1.5 = \square$ (専修大松戸) [42]

249. $(\frac{5}{7} - \square \times \frac{2}{3}) \times \frac{7}{12} = \frac{1}{15}$ (専修大松戸) [42]

250. $\frac{1}{2} + \frac{1}{6} + \frac{1}{12} + \frac{1}{20} + \frac{1}{30} + \dots + \frac{1}{\square} = \frac{9}{10}$ (専修大松戸) [42]

251. $(80cm + 0.4m) \div 4 = \square cm$ (専修大松戸) [42]

252. $36 \div \{23 - 5 \times (3 + 1)\} = \square$ (国府台女子) [42]

253. $1.2 \times \{(2\frac{5}{6} - 1.25) \div 5\frac{3}{7} + 1\} = \square$ (国府台女子) [42]

254. $4\frac{4}{13} \div \{1\frac{1}{12} - (\square - \frac{1}{2}) \times \frac{2}{3}\} \div 7 = \frac{15}{26}$ (国府台女子) [42]

255. $(\frac{1}{\square} + \frac{1}{8}) \times 2\frac{2}{3} = \frac{2}{5}$ (開智) [43]

256. $\{0.1 + 2\frac{3}{10} + (\frac{3}{4} - 1.1 \times 0.5)\} \times \frac{1}{5} = \square$ (都市大等々力) [43]

257. $1.4 \times 2.3 + 1.6 \times 1.7 + 1.7 \times 1.4 + 2.3 \times 1.6 = \square$ (都市大等々力) [43]

258. $\frac{1}{92} - \frac{\square}{2024} = \frac{1}{1012} + 0.625 \times \frac{1}{23} \times (2.5 - \frac{53}{22})$ (都市大等々力) [43]

259. $215 - \{286 + 7 \times (14 + 9)\} \div 3 = \square$ (高輪) [43]

260. $1\frac{7}{9} \times \frac{1}{8} + (\frac{2}{3} - \frac{1}{4}) \div \frac{5}{6} = \square$ (高輪) [43]

261. $3.27 \times 684 - 32.7 \times 59.7 + 327 \times 2.13 = \square$ (高輪) [43]

中学受験の計算問題まとめ
【2024年度】⑱

月 日	名前	点
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262. $0.625 \times \{1\frac{2}{5} - (\square + \frac{1}{6}) \div 4\} = \frac{3}{4}$ (高輪) [43]

263. $100 - \{71 - 15 \times (52 - 16) \div 27\} = \square$ (鎌倉学園) [44]

264. $1.25 \div (0.5 - \frac{1}{3}) \times (\frac{2}{3} - \frac{2}{3} \times 4 \times \frac{3}{16}) = \square$ (鎌倉学園) [44]

265. $\frac{1}{3} \times \{(\frac{1}{2 \times 5} + \frac{1}{5 \times 3}) + (\frac{1}{3 \times 7} + \frac{1}{7 \times 4}) + (\frac{1}{4 \times 9} + \frac{1}{9 \times 5})\} = \square$ (鎌倉学園) [44]

266. $2024 \times 5.1 - 1012 \times 5.4 + 4048 \times 3.8 = \square$ (鎌倉学園) [44]

267. $2024 \times \{\frac{2}{11} - (\square + \frac{1}{8})\} = 27$ (鎌倉学園) [44]

268. $\{(\frac{13}{24} - \frac{1}{6}) \div 0.6 - 2\frac{1}{2} \times 0.2\} \times 8 = \square$ (大妻) [44]

269. $\{(31 - \square \times 13 \div 2) \times 6 + 30\} \div 4 = 15$ (大妻) [44]

270. $\{\frac{4}{7} \times 2.94 \div (\frac{5}{3} - \frac{7}{15}) - \frac{7}{9}\} \div \frac{7}{15} = \square$ (青山横浜英和) [45]

271. $\frac{6}{7} \times (\square - 0.7) \div 1\frac{5}{18} = \frac{18}{25}$ (青山横浜英和) [45]

272. $(\frac{12}{19} + 0.64 \times \frac{5}{4} \div 0.8) - \frac{1}{2} \div 0.5 = \square$ (芝浦柏) [45]

273. $5\frac{2}{3} \times (1 - 0.6 \times \frac{5}{12}) - 3\frac{1}{2} = \square$ (世田谷学園) [45]

274. $20 - [5 + \{33 - (\square - 18) \div 4\} \times 2] \div 3 = 1$ (横浜雙葉) [45]

275. $3\frac{1}{4} \div \{(\frac{1}{2} + \frac{1}{3} + \frac{1}{4}) \div 7\} \times \frac{6}{7} = \square$ (横浜雙葉) [45]

276. $11 \times 12 + 12 \times 13 + 13 \times 24 - 14 \times 36 = \square$ (大宮開成) [46]

中学受験の計算問題まとめ
【2024年度】⑨

月 日	名前	点
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277. $1\frac{2}{3} \times 2.25 \div 3\frac{1}{6} - \frac{7}{12} \times \frac{6}{19} = \square$ (大宮開成) [46]

278. $11\text{日}11\text{時間}11\text{分} - 8\text{日}23\text{時間}37\text{分} = \square\text{日}\square\text{時間}\square\text{分}$ (法政) [46]

279. $7 \times 24 \div 12 - \{13 - (24 - 2 \times 11)\} = \square$ (法政) [46]

280. $\{(8 - 2 \times 3) \div 4\frac{2}{3} + 9\} \div 2.75 = \square$ (法政) [46]

281. $1.8 \div \{\frac{4}{5} - (\square - \frac{3}{5}) \times \frac{3}{11}\} = 3$ (法政) [46]

282. $\frac{9}{22} - \frac{1}{11} + 1\frac{1}{2} = \square$ (桐朋) [46]

283. $(3.4 - 1.2) \div 0.8 + 3.75 \times 0.6 = \square$ (桐朋) [46]

284. $1\frac{4}{35} \div (1.1 \times 0.5 - 0.3 \div \frac{6}{5}) = \square$ (桐朋) [46]

285. $125 - (16 \times 8 + 612 \div 9) \div 7 = \square$ (立教池袋) [46]

286. $\{(\frac{5}{6} - \frac{3}{4}) \times 5 - \frac{1}{8}\} \div \frac{1}{14} + 12\frac{11}{12} = \square$ (立教池袋) [46]

287. $0.64 \times \frac{2}{7} \times (3 - 1\frac{1}{4}) + 0.42 \div (0.75 + \frac{3}{4}) = \square$ (芝浦工業) [47]

288. $(9 \div \square + 1.8 \div 6) \times \frac{10}{11} = 3$ (芝浦工業) [47]

289. $\{\frac{4}{7} \times (4.75 - \square) + (6\frac{2}{3} - 1.25)\} \times \frac{12}{17} = 5$ (三田国際) [46]

290. $23 \times (17 - 18 \times \frac{2}{3}) + 46 \times (27 \div \frac{3}{2} + 19) + 69 \times 3 = \square$ (法政第二) [47]

291. $\{4 - (5\frac{2}{3} - \frac{11}{6})\} \times (7 \times 11 \div 2\frac{4}{9} - \square) = \frac{1}{12}$ (法政第二) [47]

中学受験の計算問題まとめ
【2024年度】②

月 日	名前	点
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292. $19 \times 23 + 777 \div (386 - 127) = \square$ (学習院) [47]

293. $2.5 \times 1.9 - 0.3 \div 0.08 + 3.5 \times 0.6 = \square$ (学習院) [47]

294. $4\frac{5}{6} \div 2\frac{16}{21} + \frac{5}{14} \times 1\frac{3}{4} - 1\frac{8}{9} \div 1\frac{1}{3} = \square$ (学習院) [47]

295. $(2\frac{1}{6} - 1\frac{1}{3}) \times 1.9 + (1.5 \div 0.9 - \square) \div 2\frac{2}{5} = 2$ (学習院) [47]

296. $\{3.14 - (\frac{1}{5} + 0.775) \times \frac{12}{13} - 1\frac{1}{7}\} \div 0.64 = \square$ (攻玉社) [47]

297. $(252 \div 3 - 3) \div 3 \div \square - 3 = 1$ (攻玉社) [47]

298. $0.6 \times \{(1\frac{1}{3} - \frac{4}{5}) \div 0.8 - 0.5\} = \square$ (恵泉) [47]

299. $531 \times 11 + 241 \times 22 - 171 \times 33 = \square$ (恵泉) [47]

300. $2.6 \times \frac{5}{13} + (0.9 - \square) \div \frac{2}{3} = \frac{8}{5}$ (恵泉) [47]

301. $(1 - \frac{1}{3}) \times \frac{1}{2} + (\frac{1}{3} - 0.2) \times 0.5 + (0.2 - \frac{1}{7}) \div 2 = \square$ (淑徳与野) [47]

302. $2024 \times 2024 - 2023 \times 2025 = \square$ (淑徳与野) [47]

303. $870mL + 1.6L + 330cm^3 = \square L$ (淑徳与野) [47]

304. $144 \div 6 \times 2 - 165 \div 15 = \square$ (東洋英和) [47]

305. $\frac{2}{15} - \{(6 \div 2.25 - 2\frac{5}{8} \div 4.5) \times 0.2 - \frac{1}{3}\} = \square$ (東洋英和) [47]

306. $7 - 6 \div (9 - 2 \times 3) + 5 \times (8 - 1 \div 4) = \square$ (中央大附属) [48]

307. $2.1 - \{8 - (\frac{1}{5} + \square \times \frac{2}{3})\} = \frac{3}{10}$ (中央大附属) [48]

中学受験の計算問題まとめ
【2024年度】②

月 日	名前	点
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308. $3.14 \times 2.3 - 1.1 \times 3.14 + 3.14 \times 0.8 = \square$ (学芸大世田谷) [48]

309. $\{9 - (7 - \square)\} \times (2 + 8 \div 2) = 24$ (学芸大世田谷) [48]

310. $\frac{65}{28} - (3 - 3\frac{4}{7} \times 0.4) \div 4\frac{8}{9} = \square$ (城北) [48]

311. $\frac{1}{12} \div \{(0.25 + \frac{1}{6}) \times \square - 0.125\} = 1\frac{1}{3}$ (城北) [48]

312. $\{0.25 + (15 - 3\frac{1}{2}) \times \frac{2}{23}\} - (\frac{16}{25} \times 1.25 + 0.7) \div 4 = \square$ (立教女学院) [48]

313. $2\frac{1}{3} \times (\square + 0.5) + 0.4 \times (\frac{1}{4} - \frac{1}{9}) \div 0.125 = 2$ (立教女学院) [48]

314. $(25 \times 24 - 24 \times 23 + 23 \times 22 - 22 \times 21) \div (25 + 24 + 23 + 22 + 21) = \square$ (立教女学院) [48]

315. $5.3 \times 1.25 + 96 \times 0.125 + 125 \times 0.152 + 0.83 \times 12.5 = \square$ (芝) [49]

316. $\{2\frac{4}{5} \times 2 - 1.75 \times (1.85 - \square) \div \frac{1}{3}\} \div (1\frac{1}{3} - \frac{3}{4}) = 6$ (芝) [49]

317. $3 - 2\frac{1}{4} \div (\frac{2}{5} + \square \times \frac{2}{3}) = 1\frac{1}{8}$ (東京都市大学) [49]

318. $1.6km - 100000mm - 894m + 18280cm = \square m$ (東京都市大学) [49]

319. $15 \times 2.12 + 2 \times (48 - 11 \times 3) - 206 \div 5 = \square$ (明大中野) [49]

320. $8\frac{2}{5} \div 0.7 + 0.3 \times \{28 - (34 - 5 \times 6)\} \div 6 - (5\frac{2}{5} + \square) \div 3 = 0.2$ (明大中野) [49]

321. $0.0143 \div 0.01 + 0.1 - 0.125 \times 4.2 = \square$ (香蘭) [49]

322. $\frac{3}{7} \times 1\frac{5}{6} \div (\frac{5}{18} + \frac{1}{14}) - \frac{7}{12} = \square$ (香蘭) [49]

323. $(\frac{3}{4} - \frac{3}{10}) \times (\square - 1.3) - \frac{5}{6} \div \frac{1}{2} = \frac{2}{15}$ (香蘭) [49]

中学受験の計算問題まとめ
【2024年度】②

月 日	名前	点
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324. $\{2 + \square \times (\frac{3}{2} - 1\frac{1}{9})\} \div \frac{11}{6} + 4 = 7$ (香蘭) [49]

325. $(2 + \frac{3}{5} \div 0.1) \times (20 - \square \times \square) \times (3 + 5 \div 0.25) = 2024$ (2つの□には同じ数が入ります。) (頤栄) [49]

326. $(0.5 + 0.25 + 0.125) \times (0.2 + 0.04 + 0.008) = \square$ (中央大学横浜) [50]

327. $(1 - \frac{1}{30}) \times (3\frac{1}{2} - 2.3) \div (1.2 + 2\frac{2}{3}) = \square$ (中央大学横浜) [50]

328. $1 \div \{1 - 1 \div (1 + 1 \div \square)\} = 2024$ (中央大学横浜) [50]

329. $\frac{10}{21} \div \{\frac{50}{21} \times (\frac{13}{3} \div 6\frac{4}{21} - 0.6) - \frac{3}{14}\} = \square$ (東京農大第一) [50]

330. $4.3ha - 5000000cm^2 + 75a = \square m^2$ (東京農大第一) [50]

331. $(\frac{1}{2} + \frac{2}{3} + \frac{3}{4} + \frac{4}{5} + \frac{5}{6}) \div (\square - \frac{1}{2} - \frac{1}{3} - \frac{1}{4} - \frac{1}{5} - \frac{1}{6}) = 1$ (東京農大第一) [50]

332. $28 - 3 \times (65 - 52 \div 13 \times 14) + 2 = \square$ (青山) [51]

333. $(1.05 \div 1\frac{2}{5} - 0.11 \times \square) \div \frac{2}{7} = 0.7$ (青山) [51]

334. $18 + 12 - (2024 \div 23 + 24) = \square$ (神奈川大学附属) [51]

335. $16.9 \div (9 - 7.7) + (9.6 + 7.9) \times 4.6 = \square$ (神奈川大学附属) [51]

336. $\{9\frac{3}{5} \times (\frac{5}{6} - \frac{1}{16}) - \square\} \div (\frac{3}{5} - \frac{2}{15}) = 13$ (神奈川大学附属) [51]

337. $0.12 \times 150 \times 5 - 1.2 \times 30 + 12 \div 10 \times 55 = \square$ (神奈川大学附属) [51]

338. $64 + 36 \times 8 + 2 \times (18 - 4 \div 2) - 24 \times 16 = \square$ (逗子開成) [51]

339. $(5 - \frac{1}{4}) \div \frac{1}{2} - (2\frac{1}{3} - \frac{2}{5}) \times 2\frac{17}{29} + 1\frac{3}{7} \div \frac{5}{490} \times \frac{1}{40} = \square$ (逗子開成) [51]

中学受験の計算問題まとめ
【2024年度】㉓

月 日	名前	点
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340. $9999 - \{(260 - \square \div 8) \times 111 - 102\} \times \frac{5}{9} - 7600 = 2024$ (逗子開成) [51]

341. $6.875 - (4\frac{2}{3} - 3\frac{2}{3} \div 1.125) \times 4.5 = \square$ (学習院女子) [51]

342. $8\frac{6}{7} \div \{(\square - \frac{3}{4}) \times 0.4 - 2.5\} = 7.75$ (学習院女子) [51]

343. $397 \times 2024 + 593 \times 276 + 372 \times 593 + 216 \times 2149 + 251 \times 2024 = \square$ (開智日本橋) [52]

344. $(\frac{7}{12} + 0.625) \div \square - (2\frac{2}{3} + \frac{1}{12}) = \frac{5}{72}$ (開智日本橋) [52]

345. $8\frac{3}{5} - 2\frac{2}{9} \times (3.75 - 1\frac{3}{8} \div 3\frac{2}{3}) = \square$ (開智日本橋) [52]

346. $(2\frac{1}{2} - 1.75) \times 3.4 \div \{(1\frac{1}{4} - \frac{1}{5}) \times \frac{5}{7}\} + \frac{3}{5} = \square$ (栄東) [52]

347. $202.4 \div (50 - \square \div \frac{2}{81}) + 1.2 = 10$ (栄東) [52]

348. $\frac{\square}{440 \times 441} + \frac{\square}{441 \times 442} + \dots + \frac{\square}{458 \times 459} + \frac{\square}{459 \times 460} = \frac{1}{2024}$ (全ての $\square$ には同じ数が入ります。) (栄東) [52]

349. $7 - 4 \div \square - 3 \div \{8 - \frac{2}{3} \times (1 - 0.25)\} = 1$ (本郷) [52]

350. $(\frac{6}{253} + \frac{5}{11} - \frac{10}{23} + \frac{1}{8}) \times 2024 \div (6.25 \times 6\frac{1}{5} - 7.75) = \square$ (本郷) [52]

351. $0.26 \times 2\frac{7}{13} - (1\frac{3}{4} - 0.125) \div 3\frac{1}{4} = \square$ (昭和秀英) [53]

352. $100 \div 17 - (\square - 91 \div 7) \div (91 - 74) = 3$ (昭和秀英) [53]

353. $2.15 \times (2024 \times \frac{20}{43} \div 506 - 0.4) = \square$ (東邦大東邦) [53]

中学受験の計算問題まとめ
【2024年度】②

月 日	名前	点
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354. $4\frac{4}{9} \div \{(2\frac{4}{5} - \frac{5}{8} \div \square) \div (1\frac{1}{8} \times 0.48)\} \times 1.17 = 1\frac{1}{25}$ (東邦大東邦) [53]

355. $123 \times 21 \times 37 + 123 \times 21 \times 63 + 369 \times 15 \times 100 + 246 \times 17 \times 100 - 119 \times 100 \times 99 = \square$ (東邦大東邦) [53]

356. $\frac{2}{3} + (\frac{13}{21} - \frac{2}{7}) \times \frac{4}{5} - (\frac{2}{5} - \frac{9}{25}) \div \frac{3}{4} = \square$ (サレジオ) [53]

357. $9 - \{5\frac{1}{2} - (1\frac{2}{3} - \frac{3}{4}) \times \square\} = 5$ (サレジオ) [53]

358. $\{(1 - \frac{1}{20}) - 0.5 \times 0.3 + \frac{1}{2}\} \div 1\frac{5}{8} + (10 - 0.1) \times \frac{4}{5} \div 1.1 = \square$ (立教新座) [53]

359. $3\frac{4}{5} + (\frac{4}{3} - 0.6) \div 2.75 \times (3\frac{1}{2} - \frac{1}{6}) \times 5.25 = \square$ (鷗友) [53]

360. $\square \times \frac{25}{9} - \{1.875 - 7\frac{7}{8} \div (5 - \frac{1}{2})\} = \frac{11}{72}$ (鷗友) [53]

361. $\frac{1}{3} \div (1.7 \div \square - \frac{1}{8}) \div \frac{2}{9} = 2\frac{4}{7}$ (フェリス) [53]

362. $1.25 \div 4 \times 5\frac{1}{3} + 3.18 \div 9 = \square$ (ラサール) [54]

363. $16.6 \times \frac{3}{7} - 6 \times (\square + \frac{3}{5}) = 1.8$ (ラサール) [54]

364. $59 \times 20.8 - 236 \times 0.7 + 4 \times 29.5 = \square$ (ラサール) [54]

365. $(\frac{1}{3} + 2.625 \times \square) \div 13 - \frac{7}{12} = \frac{1}{4}$ (吉祥女子) [55]

366. $(0.75 - \square) \div 0.5 - \frac{1}{8} \times (\frac{1}{2} - \frac{1}{6}) = \frac{5}{8}$ (吉祥女子) [55]

367. $6 \div 2.4 \div \frac{5}{6} - (\frac{2}{7} \div \frac{7}{11} + \square) \times 3\frac{1}{2} = \frac{3}{7}$ (明大明治) [56]

中学受験の計算問題まとめ
【2024年度】②

月 日	名前	点
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368. $2 - (\frac{7}{2} \times 0.8 - 1) \div 6 + \frac{4}{15} - \frac{1}{20} = \square$ (市川) [57]

369. $253 \div 8 + 25.3 \times 3.25 + 11 \times 2.3 \times 5.5 = \square$ (広尾) [57]

370. $\frac{1}{1 + \frac{1}{\square + \frac{1}{\square}}} = \frac{3}{5}$ (2つの $\square$ には別の数が入ります。) (広尾) [57]

371. $20\frac{24}{25} - (0.175 \times 11\frac{3}{7} + 4\frac{1}{18} \div \square) \times 0.18 = 6$ (早稲田実業) [57]

372. $77 \div \{(8.875 - \square) \times 9\frac{2}{15} - 16.25\} \times 23 = 2024$ (浅野) [57]

373. $1 - 0.52 \div 3\frac{5}{7} + 0.72 \div \frac{2}{9} - (3 - 1\frac{1}{20}) = \square$ (浦和明の星) [57]

374. $3\frac{17}{24} - 2\frac{2}{63} \div (1\frac{5}{9} \div 2\frac{1}{12} \div 0.7) = \square$ (慶応中等部) [58]

375. $(2.88 \times 7.43 + 2.57 \times 1.44 \div 0.5) \div \square = 1.2 \times 56$ (慶応中等部) [58]

376. 縮尺が 1 : 25000 の地図上で 18cm² の畑があります。この畑の実際の面積は $\square$ km² です。 (慶応中等部) [58]

377. $(75.4 \div 29 - \frac{13}{8}) \times 12 = \square$ (慶応普通部) [58]

378. $0.875 \div (2 + \frac{3}{4} - \square) \times \frac{10}{21} = \frac{1}{5}$ (慶応普通部) [58]

379. $(2\frac{2}{3} - 0.5) \times (2.8 + 3 \times 5 + 1\frac{1}{25}) \div 3.14 = \square$ (洗足) [58]

380. $0.84 \times (0.75 - \frac{1}{28}) \div \square \times 9 + 14 \div (1.02 - \frac{5}{6}) = 76$ (洗足) [58]

381. $21.6 \times \frac{9}{25} - 2.16 \times \square + 0.216 \times 0.25 = 4.86$ (雙葉) [58]

中学受験の計算問題まとめ
【2024年度】②6

月 日	名前	点
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382. $\frac{1}{30} + \frac{1}{42} + \frac{1}{56} + \frac{1}{72} + \frac{1}{90} + \frac{1}{110} = \square$ (雙葉) [58]

383. $10 - (20.24 + 17\frac{\square}{25}) \div 9 = 5\frac{4}{5}$ (慶応湘南藤沢) [59]

384. $\frac{1}{3 \times 6} + \frac{1}{6 \times 9} + \frac{1}{9 \times 12} + \frac{1}{12 \times 15} + \frac{1}{15 \times 18} = \square$ (慶応湘南藤沢) [59]

385. $9 \div \{4\frac{1}{6} + (2.25 - 1\frac{1}{2}) \div 0.75 - 2\frac{1}{2}\} \div 1.125 = \square$ (海城) [59]

386. $\frac{5}{2 \times 3} + \frac{11}{3 \times 4} + \frac{19}{4 \times 5} + \frac{29}{5 \times 6} = \square$ (早稲田) [59]

387. $4\frac{3}{16} + \frac{13}{16} \div 3\frac{1}{4} - 3 = \square$ (筑波大附属) [60]

388. $1 - 0.625 \div (20\frac{1}{24} \div 20) \times (\frac{1}{12} - 0.04) = \square$ (渋谷渋谷) [61]

389. $\{(4.2 - \frac{7}{3}) \times 2.25 - 4\frac{1}{9}\} \div (0.895 + 2\frac{1}{6} \div 9\frac{1}{11}) = \square$ (麻布) [61]

390. $18.7 + \{13.4 \times (\frac{1}{20} + \square) - 2\frac{1}{3}\} \div 2\frac{6}{11} = 20.24$ (女子学院) [61]

391. $16 - \{7\frac{1}{3} \times 2.2 - (5.7 - 4\frac{1}{6}) \div 3\frac{2}{7}\} = \square$ (桜蔭) [62]

392. $5.75 - \frac{3}{2} \div (\frac{15}{26} - \square \times 1.35) = 2\frac{1}{28}$ (桜蔭) [62]

393. $2024 \div 3 \times \{(0.32 + \frac{2}{5}) \div \frac{4}{15} \div 9.9\} = \square$ (豊島岡) [62]

394. $3 \div \{(\square + \frac{1}{3}) \times \frac{9}{11}\} - 1.375 = 1\frac{5}{6}$ (聖光) [66]

395. $1 \div \{\frac{1}{9} - 1 \div (35 \times 35 + 32 \times 32)\} = 9 + \frac{81}{\square}$ (灘) [68]