



① $145 + [\text{ }] = 222$

② $286 \div [\text{ }] = 2$

③ $88 \div (5 - [\text{ }]) = 22$

④ $11 \times (12 \div [\text{ }]) + 6 = 50$

⑤ $(14 + [\text{ }]) \times 7 = 133$

⑥ $12 \times 21 \div [\text{ }] \div 3 = 12$

⑦ $48 \div ([\text{ }] + 5) \times 3 = 12$

⑧ $7 \times 14 + [\text{ }] \div 7 = 100$

⑨ $[\text{ }] \div 9 \times 7 - 14 = 35$

⑩ $900 - [\text{ }] \div 2 \times 4 = 500$



① $[\text{ }] + 44 = 154$

② $(11 + [\text{ }]) \div 6 = 15$

③ $509 - ([\text{ }] - 15 \times 14) = 104$

④ $41 \times 5 + [\text{ }] \times 11 = 326$

⑤ $[\text{ }] \div 11 + 121 = 129$

⑥ $68 \div (68 - [\text{ }]) = 2$

⑦ $64 \times 8 \div 16 \times [\text{ }] = 128$

⑧ $(60 \times [\text{ }]) + 255 = 495$

⑨ $71 - [\text{ }] \div 19 \times 4 = 55$

⑩ $(104 + 15) \div [\text{ }] + 16 = 23$



① $[\quad] \times (15 + 21 \div 7) = 162$

② $12 \times 14 \div ([\quad] \times 3 + 2) = 21$

③ $133 - 4 \times ([\quad] + 11) = 33$

④ $(14 + 111) \div [\quad] \times 11 = 55$

⑤ $([\quad] + 11) \times 3 \div 7 = 30$

⑥ $1111 - ([\quad] + 44 \div 4 \times 14) = 900$

⑦ $14 \times 2 + ([\quad] \times 6) = 90$

⑧ $63 \div 21 \times ([\quad] + 2) \div 7 = 3$

⑨ $137 - [\quad] \times 7 \times 3 = 32$

⑩ $[\quad] \div 7 \times 5 + 44 = 79$



① $[\text{ }] \times 32 \div 8 + 128 = 256$

② $(63 + 5 \times [\text{ }]) \times 4 = 332$

③ $380 \div [\text{ }] \times 4 \div 16 = 5$

④ $512 \div [\text{ }] \times 4 \div 2 = 32$

⑤ $[\text{ }] \div 19 \div 7 \times 21 = 21$

⑥ $37 + 14 \times [\text{ }] + 15 = 122$

⑦ $14 + 21 \times [\text{ }] \div 7 = 71$

⑧ $(141 + 11) \div [\text{ }] + 13 = 51$

⑨ $184 \div ([\text{ }] \div 2) = 46$

⑩ $(114 - 54 + [\text{ }]) \div 12 = 12$