□を求めよ

5分

名前　　月　日　　分　秒

(1) $10 \div \square - 2 = 0$　(2) $\square + 16 \div 8 = 13$　(3) $17 + 36 \div \square = 23$　(4) $65 - \square \times 9 = 11$

(5) $12 + 7 \times \square = 47$　(6) $\square - 81 \div 9 = 14$　(7) $16 \div \square + 13 = 17$　(8) $6 - 21 \div \square = 3$

(9) $3 \times \square - 22 = 5$　(10) $2 \times \square + 15 = 23$　(11) $12 - \square \div 2 = 4$　(12) $\square \times 3 - 1 = 5$

(13) $5 \times 4 - \square = 15$　(14) $9 \times 8 + \square = 79$　(15) $5 + \square \times 4 = 41$　(16) $\square - 5 \times 2 = 2$

(17) $\square \div 7 - 5 = 2$　(18) $50 - 8 \times \square = 2$　(19) $\square + 7 \times 8 = 71$　(20) $\square \times 4 + 16 = 40$

(21) $18 + \square \div 9 = 20$　(22) $48 \div 8 - \square = 1$　(23) $32 \div 8 + \square = 9$　(24) $\square \div 5 + 3 = 7$

□を求めよ（解答）

5分

なまえ　　月　日　　分　秒

(1) $10\div\square-2=0$

$10\div\square=0+2=2$

$\square=10\div2$

$\square=5$

(2) $\square+16\div8=13$

$\square+2=13$

$\square=13-2$

$\square=11$

(3) $17+36\div\square=23$

$36\div\square=23-17=6$

$\square=36\div6$

$\square=6$

(4) $65-\square\times9=11$

$\square\times9=65-11=54$

$\square=54\div9$

$\square=6$

(5) $12+7\times\square=47$

$7\times\square=47-12=35$

$\square=35\div7$

$\square=5$

(6) $\square-81\div9=14$

$\square-9=14$

$\square=14+9$

$\square=23$

(7) $16\div\square+13=17$

$16\div\square=17-13=4$

$\square=16\div4$

$\square=4$

(8) $6-21\div\square=3$

$21\div\square=6-3=3$

$\square=21\div3$

$\square=7$

(9) $3\times\square-22=5$

$3\times\square=5+22=27$

$\square=27\div3$

$\square=9$

(10) $2\times\square+15=23$

$2\times\square=23-15=8$

$\square=8\div2$

$\square=4$

(11) $12-\square\div2=4$

$\square\div2=12-4=8$

$\square=8\times2$

$\square=16$

(12) $\square\times3-1=5$

$\square\times3=5+1=6$

$\square=6\div3$

$\square=2$

(13) $5\times4-\square=15$

$20-\square=15$

$\square=20-15$

$\square=5$

(14) $9\times8+\square=79$

$72+\square=79$

$\square=79-72$

$\square=7$

(15) $5+\square\times4=41$

$\square\times4=41-5=36$

$\square=36\div4$

$\square=9$

(16) $\square-5\times2=2$

$\square-10=2$

$\square=2+10$

$\square=12$

(17) $\square\div7-5=2$

$\square\div7=2+5=7$

$\square=7\times7$

$\square=49$

(18) $50-8\times\square=2$

$8\times\square=50-2=48$

$\square=48\div8$

$\square=6$

(19) $\square+7\times8=71$

$\square+56=71$

$\square=71-56$

$\square=15$

(20) $\square\times4+16=40$

$\square\times4=40-16=24$

$\square=24\div4$

$\square=6$

(21) $18+\square\div9=20$

$\square\div9=20-18=2$

$\square=2\times9$

$\square=18$

(22) $48\div8-\square=1$

$6-\square=1$

$\square=6-1$

$\square=5$

(23) $32\div8+\square=9$

$4+\square=9$

$\square=9-4$

$\square=5$

(24) $\square\div5+3=7$

$\square\div5=7-3=4$

$\square=4\times5$

$\square=20$