

六年級校內計算練習

第九天 – 簡易方程（四）

● $3(x + 8) = 48$

● $9(x + 12) = 279$

● $19(x + 2) = 285$

● $10(x + 17) = 260$

● $5(x + 8) = 90$

● $8(x + 3) = 168$

● $17(x - 15) = 153$

● $6(x - 10) = 84$

● $2(x - 9) = 34$

● $5(x - 3) = 15$

● $15(x - 4) = 165$

● $12(x - 20) = 12$

● $11(13 - x) = 99$

● $14(19 - x) = 182$

● $10(14 - x) = 120$

● $2(17 - x) = 28$

● $10(17 - x) = 90$

● $10(18 - x) = 150$

● $11(x + 18) + 17 = 358$

● $17(x + 8) + 11 = 266$

● $12(x + 3) + 17 = 233$

● $14(x + 2) + 13 = 125$

● $19(x + 4) + 4 = 308$

● $8(x + 14) + 6 = 166$

● $20(x - 15) + 16 = 156$

● $7(x - 2) + 16 = 184$

● $2(x - 16) + 2 = 28$

● $10(x - 17) + 9 = 49$

● $13(x - 16) + 11 = 89$

● $14(x - 19) + 2 = 142$