90=10,=2 0; = 0; + (0,0, 1+ /1x2 =1+12  $O_o := O_o + \int O_o O_i =$ O, := 00,+ 100, = 2 -1 SIX2 = 2+52 Correct Simuntaneously up date: temp 0 = 00 - × 250,00,) temp 1 = 0, - x J(00,0,) Op = temp 0 O, = temp 1 J(O,) (O,ER) +vestore 0, = 0, - x d (J(0.))

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