





RS 20400 was divided in 2 Parts, and then wirested one part for 71. at 5yrs whatis. the value of smaller Part 20400 20400-1 2x6.25x8 = (20400-x) x 7x5 lox = 20400 x7 - 72 7= 8400 If DI on a lertain Sum for 15 months at 7 (11) / Per annum cacedo the SI on some sum for & months at 12 (1/2)/ Perannum by Ps. 31.50 ST, -SI, = 32.50 PX7.5x 15 - Px 12. 1x5 = 37.36 (00x1) (00x 12 45P - 40P = 13 1200 /200 P= 3120 Ps





