

int subtractProductAndSum(int n) { int sum = o') som: som though, (N) prod = 13 nems & no/blos 4 while (n', =0) n= n/10') = 23 rem= no/010= 3 N= 1110= 2 rem = nololo = 2

1-234

Vived to Manifulat @ Bit level. Bit wise Operator !imt 2 = 214 ; 2: 9(1) 00001010 00001010 000 101 0 D -----ما اها هم $\frac{2}{\sqrt{x}} + \sqrt{x} + \sqrt{x^{2} + \sqrt{x$