ANN ASSIGNMENT P13-142

DATE Time wad (kw) 01.09.2018 0:54 5551-722 01.09.2013 1:00 4983-172

1) 1= 0.01, d=1, x,= 1551-82L, LIT=0

O = X * NT

= 5551-822×0=0

DW = 0.01 + (1-0) +5551.82L

= 55.578

N= 0+ rs.513 = 55.513

x2 = 4983.172

0= 493.172×55.518

= 276688.743

DW = 8.01 70 (1-276655.743) × 4933-172

= 49-831 (-276654.743)

- 13785982-498

W= 55.518+13785982-498

= 13786038.016

21 2=0.01, d=2, x, = 4931.263, WT=1

0 = 4931-263

OW = 0.01 + (1-4931.263) * 4931.263

= 49.312 x - 4989. L63

= -241011.+27 817

N= -243120-129 -243070-817

 $0 = 4775 - 539 \times (-2+3670.817)$ = 1160793942 - 151 $= 0.01(2 - 1150793942.157) \times 4775.538$ $= 47.755 \times - 1160793940.151$ = -55433953334.944 = -55434196457.761.

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