Assignuit-12

Son Supra

 $Titorval (4) = 51 \pm T(42, n-D) \times 5/5n$ $= 21.7 \pm 2.53 \times 3.0$ $= 21.7 \pm 0.03$

1. 20.57 S 91 S 22.23

b) ~-1-0.91=0.01 ~/2-0.005

n=12, = 57, 52-9

Interval (97) = In + T(2, n-1) x 5/51

= 5.7 ± 7.1 ×3/5/2

= 5.7 = 2.88

3.02 = 9 = 8.38

() Q = \-0.9 = 0.1 7 005 (115) 1 = 42.1 / S=11 Internal (1-1) = x = + (1/2 n-D) xx/50 - 451 7 1.016 × 11 = 42.1 + 4.99 · 37.11 = 75 47.07 0.05 a=42, 7=17.2, 5=8 9 toud (91) - 17.2 ± 7 (4/2, n-Dx 5 = 13.5 = 1.69×2 = 12.272.07 · 15.13 = 77 = 19.24 0=126, 2= 1407, 2=0,51 W= D.5 dr:025 Stevel (91) = 16007+1.97 x 0.21/14 16.07 ± 5.029

Cal 11 m 101 1001 9 2 10 9 9 M = 7 h = 6 + 6 + 6 = 6 3/donal (91) - 56 & 1 991 21 8 - BLE HIMLY 1 51.54 5 77 5 6046

W) K6002 ex = = = 19, n=8, 5=4.57 9 tail (4) = 19 ± 236 ×7-50 = 17 6 377 EF 25 2 12 25 [1 61 0 =01 Elsh [5.65, 8.00 , 200 = 2/2 9 stored (M) = 17 1 1 89 x 4 5 3 =17 + J.32 13.78 € 91 € 20:02 (1) 2001 11=12 (12 17 8=0 , 200=5/m J13 17 - 519 74 21

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Voge Cigin

C.