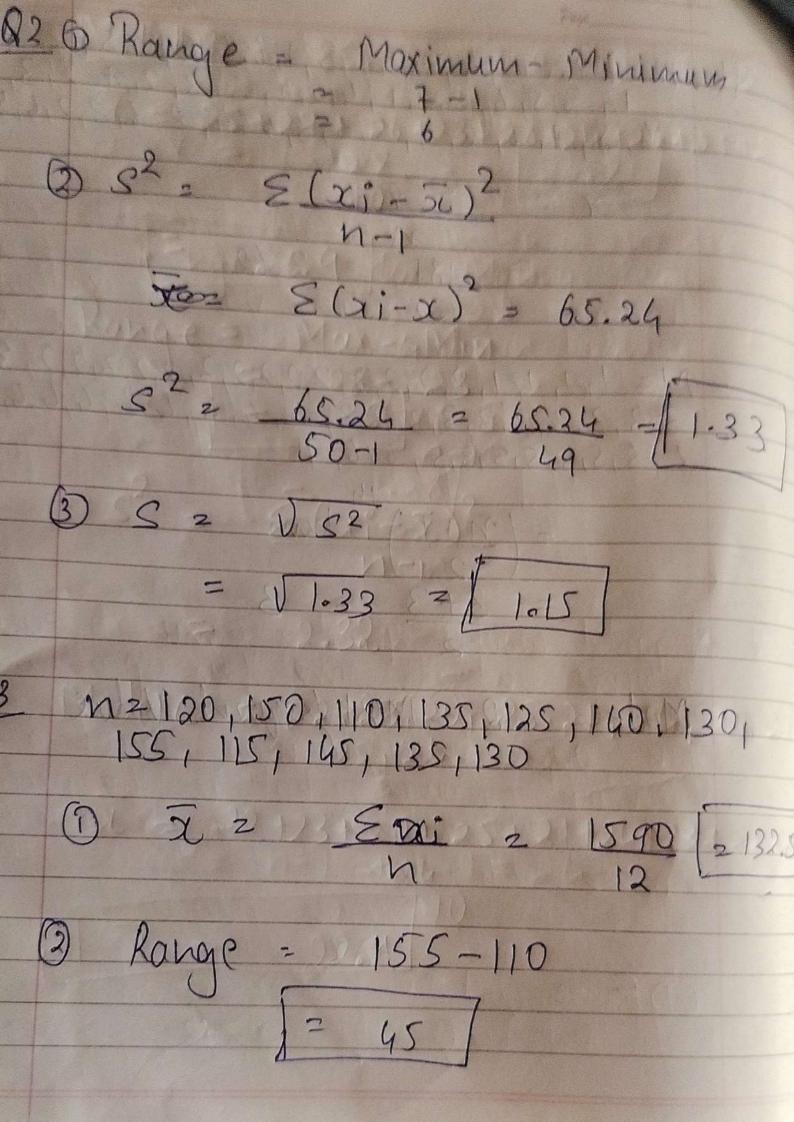
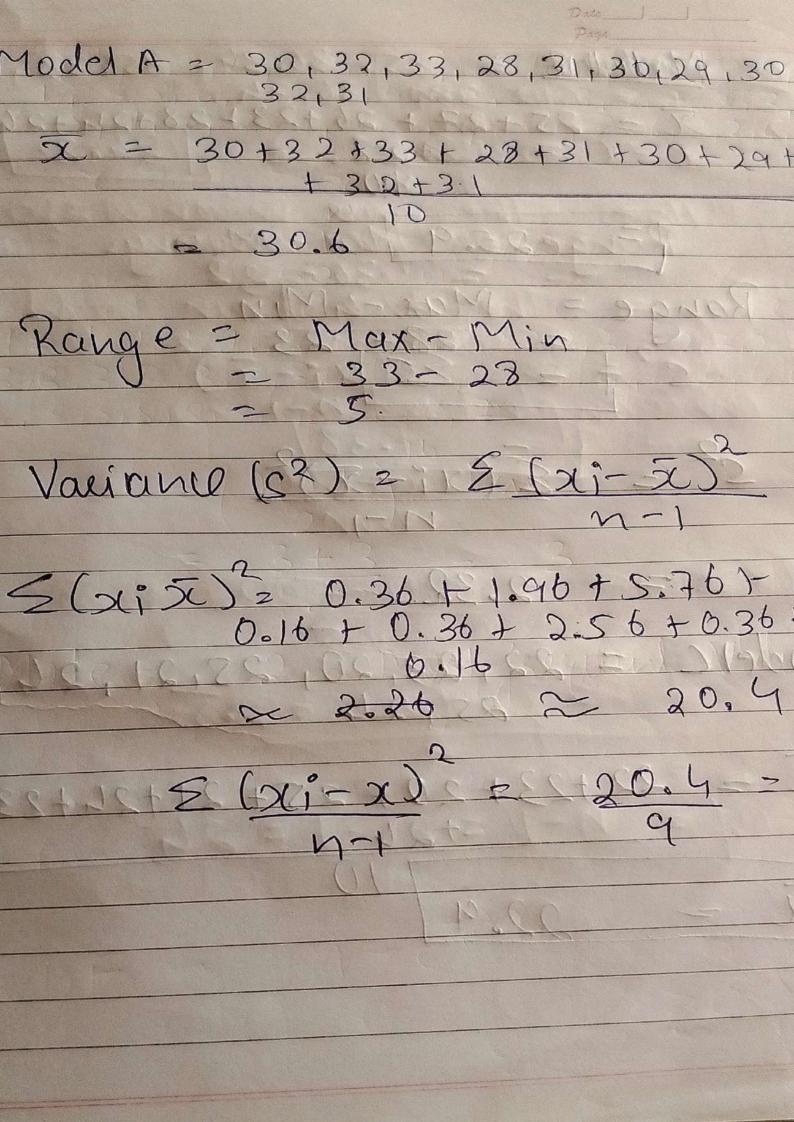
n = [3, 2, 5, 4, 7, 2, 3, 3, 1, 6, 4, 2, 3, 5, 2, 4, 2, 4, 2, 3, 5, 2, 4, 2, 3, 5, 2, 4, 2, 3, 5, 2, 4, 2, 3, 5, 2, 4, 2, 3, 2, 4, 2, 4, 3, 5, 3, 2, 4, 2, 4, 3, 2, 4, 5]M= 1,1,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,3,3 = 1 m + 1) term 1 12 / 7=13+3 85 3 Mode 2 2 - Most Jrequent Value





Model 13 Estate Allander 19 元=25+27+26+23+28+24+26+25+ 08/11/8/14/27 (8/108 14/21/30) 12,425.9 M.COM Range = Max - Min
2128 + 23 2000 ST = 18 (xi-5x)3) UNDUD/ (5) 01 10 10 12 10 12 132 18:0 (57) Model C = 22, 23, 20, 25, 21, 24, 23, 22 25/24 51 2 22 +23 + 20 + 25 + 21 + 24 + 23 + 22 +2

Rang odel 118,17,19,20,21,18,19,17,20,10 ange , 21 12

Model 6 = 35, 36, 34, 35, 33, 34, 32 50 = 8xi, 2 [34.2] e2 21 (25-5) (101011 11-11-11-11

M 2 100 Z = 170 cm 1 1 0095 Degree of keedian 2N-1 2 100-1=99 T-Value 2 1.98. SE = S = 18 0 = 8 = 20.8 In Viol 10 Multiple & value x S E = 11.98 x 0.8 2 1.584. 11 CI = Stt. SE = 170 ± 1.584 = (168.41) 171584) NS.07-76:31-N & M

m 2 100 - 18 atteast 8 questron. = 101 101 x 1.52 x 0.5625 - 31/1 8121 1x4x81 x1.52 x0,5625

= [10] (0.25)9 (0.75) 10 x (0.25) x (0 (10) (0.25) (0.75)0.000386 + 0.0000 286 0.0004156

THE WAY

sample proportion \$ = x = 500 20.64 CL = 90./. Z* = 1.665 SG = 0.64 x (1-064) V 500 2 V 0.0004608 SE = 1.645 x 0.0257. ≈ 0.0359 0+ 0.64 ± 6.0354 ~ (0.6046, 0.6754)