```
1) Yes almost a invocio
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                                                        5°
                                                        ś
                                                         zξ
                                                         υ
                                                           ś
                                                           6
                                                                                                                                                     ১৯৯১
                          2) 7, = 47+54153+50 = 51
                                                      V2 = 47 +54 +53 +50 - 46 ,50
                                                      73= 47+54=53+56+46+44 . 49.55
                                                    74= 47+54+53+50+46+46157=49
                                                      E= 29+53+50+46+46+47+56 = 49,4280
                                                      x6= 53+50+46+47+50+51 = 49
                                                   Vy = 50 + 46+46+47 +50 451+50 = 48.5714
                                                      18 = 96+96+97+50+51+50+ 46= 48
                                                       En = 40= 451 + 50+51 + 50 + 416 +52 - 48.8571
                                                       The - 417 450 +51+50 + 46+52+50 , 49 9286
                                                      Fir - 50+51 456 446+52+50+50, 49.1591
                                                      x12 - 51+50 4 1/045 2- 00-120 = 44.853
                                                    Vis = 50440+52 450+50 = 49.4
                                                      x4= 4/0725+20+20=442
                                                      ₹ = [51,50,49,55,49,49,4286,44,48,574,48,48,857],49,4786,49,857],49,4955,49,675]
 3a) = Xx; + (1-X) =-
                                                                                                                                                                    X=.1
                     \frac{X_{1}}{X_{2}} = \frac{1}{4} \frac{
               \(\frac{1}{\sqrt{1}}\) \(\frac{1}{\text{4}}\) \(\frac{1}{\text{4}}\
                VIL = 48. 1720
             X= [ 47,7,48.23,46,407,48.1663,47,9437,47.8577,48.0692,47.4623,47.764]
36) a.5
                         x,=47
                     V2= ,5(54)+(1-.5)(47)= 50.5
                    73 = 51.75
                     XV = 50.875
                  V5. 48.4375
                  J-47,2188
                    xn = 47, 1094
                    ×8=48.5547
                    x9 = 49.9794
                      X10=44,8087
                     x, = 47, 9444
                         X2=49,9722
                       x = 49.9861
                      TH= 49.9931
                      x=[47,50.5,51.75,50.885,48.4375,47.2188,47.1094,48.5547,47.2188,47.49.887,47.9444,49.9722,49.981,49.9931]
```