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1) Thear Jonace Janguar Vatory 1 31 43 TOP Mayor May
                                                        1,5,7
   1 1 2 34 55 6 7 78 3 10 0) WILLIAM BUTYES SINSE
                                         C. J = 3 , 100 , 2,84778 , 46, 3647
   main = = = = = 5,13
  00 yars = 52 = 5 (x-x)2 = 8,69
                                      9,= (1+1)-979 - 14,0,75 - 315
                                       9, - 2+ (3-2) 0,5 = 2,5
  03=(1+1)+0,75=14.0,75=10,5
                              INR: 43-9, = 7,5-2,5 = 5
  33 = 7+ (8-7) 2,5 = 7.5
                 WIFT OF WIFT ONL
                                             A: Bluetoch un
   Blueboth sor 15
Blueboth jok 4
                                             3: 6 Liceosth yolk
  P(A) = 15+80 = 0,55 P(8) = 5 = 3,05
2 (AUB) = P(A)+P(B) - P(A)B) = 0,85+9,05 = L
3/P (A 18) = P(A) - P(AnB) = 5,35
   P(ACOB) = P(AC). P(B(AC) = P(B) = 0.05
   P(AC)=1-P(AC)= 1-0,95=905
3) a) P(x > x (?) )= 0,5
     1-P(X = X(?))=0,5
            P(X X X D) 95
      X-H = E = X winder
4) Br cap telaform for Maps proper south will rome Dian of 0.5 M
6) it dereyinde 2 ways do ho place sound attitud about
(3) P(x7,2)=P(2)+P(3)+P(4) (+(4)
                  (5)(0,2)3 (0,5)2-(5)(0,2)2 (0,5)3-(5)(0,2)4-(5)(0,2)4-(5)(0,2)5
 a) ith isolat ich derey says i varyosyonu ve is about affine alesylor
   6^2 \times J(x) = \frac{r(4-p)}{p^2} = \frac{L(1-0.5)}{(0.5)^2} = \frac{0.7}{9.95} = 9.7279
    P(x=4)=(1-P)x-1 = (2+)2(2,3) , 14 3 ohs isobelsia churca cocon
    P(-x=4) = 0,3 => 114 3 ahs biz: [[p,lendiral.prsp
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s) by compart so and for our to opprendence such commer wante Commer a) 200 and como festas. For we areado latest which also daught? 5050 is fin Anadala lives! 41 350 3 Normal P(x = 200) = (3650)(61350) -1 · 9(x >100) 6) 180 x 200 ares ter location aimo desilige incomed discounting 6) Many blimcite c 16 Kubk Jili 61 mubit gil = 7,432 1089 2+ 1043 yilong the 16) Mornida bry 1642. of 16 what gilling L dilde bulne olesting nation? Land Video interpret P(x >1) = e 2.72 = e 3/55 = A 1 5- per scapped - research white everyty Describe Myser Wang big X = well a steel of our day 1 - A = 16 ENOL Elxed In histor 25 moles Normal astroution B(E) 1, 26) = 1- M2 4 1, 26) NOO POOL YELD 24 - 0,33614 mens 10 mA waynes & mit 13 MA Sagre durant to a P(XXIS)=P((1-10)/2)X13-1961 O SEPTIME P (TE > 1,5) = 0,046 81 startical const Si ale al me com 1 - 2 - 4 1 C F 2 (3Kx21)= digital vandler per ilenne University and contraction to Comment Strong 2 L. Course 2 = 40 bit of a error ama durum u I regar were on sayin wort negles give P(X = 2) = (50) . 350 - (50) Koricas) + (50) (0,1) (45) 10 2 902 1-11-11 Paison Dunkman P(1-10) - (1-1) (1-1) = for area of 2,3 flow or which p(x=2)= enicipal = sec the boundary below the editor s) Sometime trade is plan the theory E(+) = 5 1,2 011,5 3(x212) = 8 -1 - 112 - 2,117