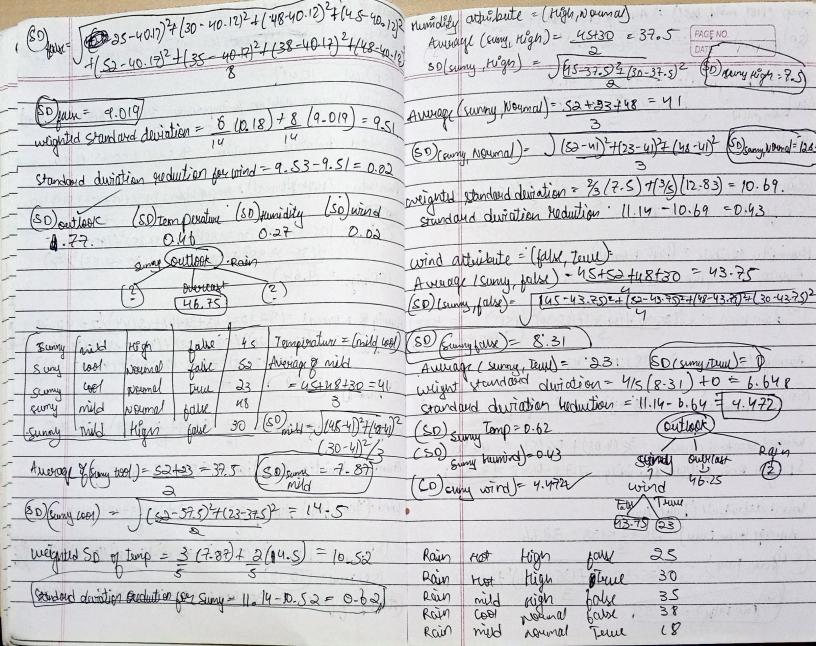


Aumar of cool = 52+ 23 + 43 + 48 = 39 Average of overlast = 48+ 43 +52+44 = 46.75 (80) roof = (82-30)2+(72-30)2+(38-30)2+(38-30)2 (SD) overhant = [48-46.75)2 (43-46.75)2+(44-46.75)2 (SD) wel = 10.41) weighted standard diviation for Temperature = 4 (9-53)+6/7-13)+4/1041)
= 9.05 14 19 19 (SD) June 1 = 512.68 =) (SD) our mut = 3.56) grandant deviation reduction = 9.53-9.05 => 0.46 Average of Rain = 25+30+35+38+48=35.2 Humidity - ( High ) Oumal) Avenographigh= 25+30+48+45+35+52+30 (SD) = [25-35.2]2+(30-35.2)2+(35-35.2)2+(28-35.2)2/1/18-35 (50) 4 (35-37.85)2+(30-37.85)2+(48-37.85)2+(45-37.85)2+(45-37.85)2+(30-37.85)2  $(50)_{900} = 160.56 \quad (50)_{900} = 7.78$ mighted (D'= = x1114+7 4 x3.56)+ (5 x 7.78) = 7.76 A.wing of algumal = (52 +23+ 43+38+48+44)/7 = 42.28 So riduction = 9-53-7-76 = 1-77 per outlask A. while of November = (32-42.28)2+(23-42.28)2+(36-42.28)2 (SD) aumod = (32-42.28)2+(48-42.28)2+(44-42.28)2 Tonperature > (Hot, mild, col). Annage of Hot = 35+30+48+44 =36.75 weighted standard deviation = 7 (9.64) + 7 (8.89) = 9.265 (SD) Not = (25-36.75)2+(30-36.75)2+(48-36.75) Standard deviation aredution = 9.53 -9.26 = 0.27 . wind of thur, false) Average of True = 30+23+43+48+52+44 =40 Average of mid = 45+35+48+48+52+30 = 43 (SD) reme = 1 (30-10)2+(23-10)2+(12-10)2+(12-10)2+(12-10)2+(14-10)2/6 (50) mild = (45-43)2+(35-43)2+(48-43)2+(48-43)2+(59-43)2/30-632 (SD) June = (10.18) Abolige of falle = 25+30+48+45+52+35+38+48 = 40.12 (SD): = 2.83



Auguar (Rin HOt) = 25+30 = 22	) 2018 - 30
Temp ( pat, wild, 6001) is Average (Rain, HOt) = 35+30 = 220	Average (Rain, Tenul) = 30448 = 39.
(so) (hainpot) =1 (25-27-5)2+(30-24-5)	SD(Rain, THU) = J(80-39)2+(48-39)2= 1 DATE //
1 ==+18/2 = 71:	weighted georetised aboution = 3/5/5.55) += (9) = 6.93.
Aurage (Rivin, mit) = 35/15/2 = 6-5 (35-41-5/2+(48-41.5) = 6-5	50 pour Rain outlook & wind = 7.78-6.93 = 0.85
(35-41-3) T (35-41	(SD) = 4.18 ~ (Settlook)
= 6 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
(SD) (Rain 1001) = 38 = ) 0.	(SD) (Rain, runidity) = 35 Sairmy pethouast Rail
weighted standard arration = 2 (2.5) + 2(6.5) + 0-1.6	(wind) (46-25) (tempticative
So for Rain outlook Temp = 57-78-3-6=[4.18]	False Teul not hill w
	(43.75) (23) (27.3) (41.5) (32
Humidity attendate = (High, Naunal)	
A wy oak (Rain, High) = 25+30+35=30	
(50) rain High) = J(25.30)2 H30-30)2 (50) = 4.08	
Awage (Rain, Normal) = 38148 = 43	
(SD) vocin, Normal) = ) (38-43)2+(48-43)2 = (SD) =	
weighted standard diviation = 38 (4.08) + 2/5(5) = 4.48	
Sp for Rain outlook furnidity = 7.78-4.48 = (3.32)	
The state of the s	
wind attribute (False, Tune)	
therage (rain, False) = 25 + 35+38 = 32.66.	
(80)	
(So) (25-32-66)2+(35-32-66)2+(39-32-66)2	
(50)	
(So) (ear) Talk = 5-53	