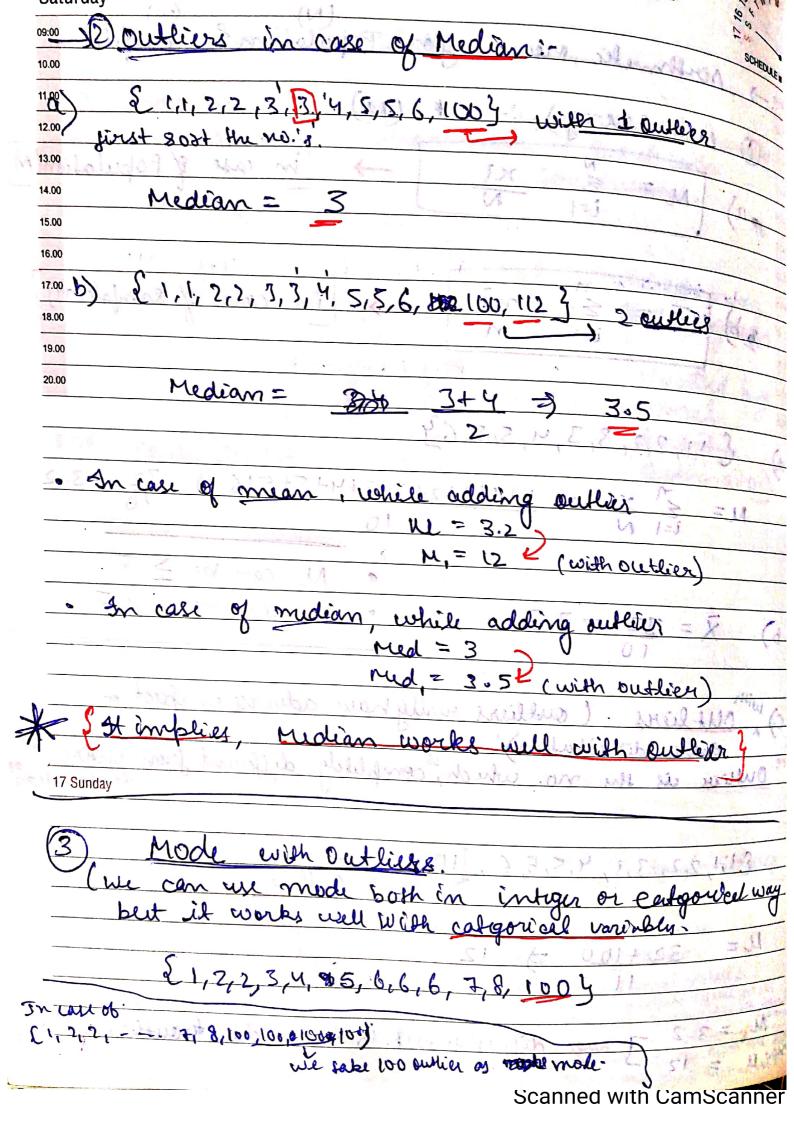
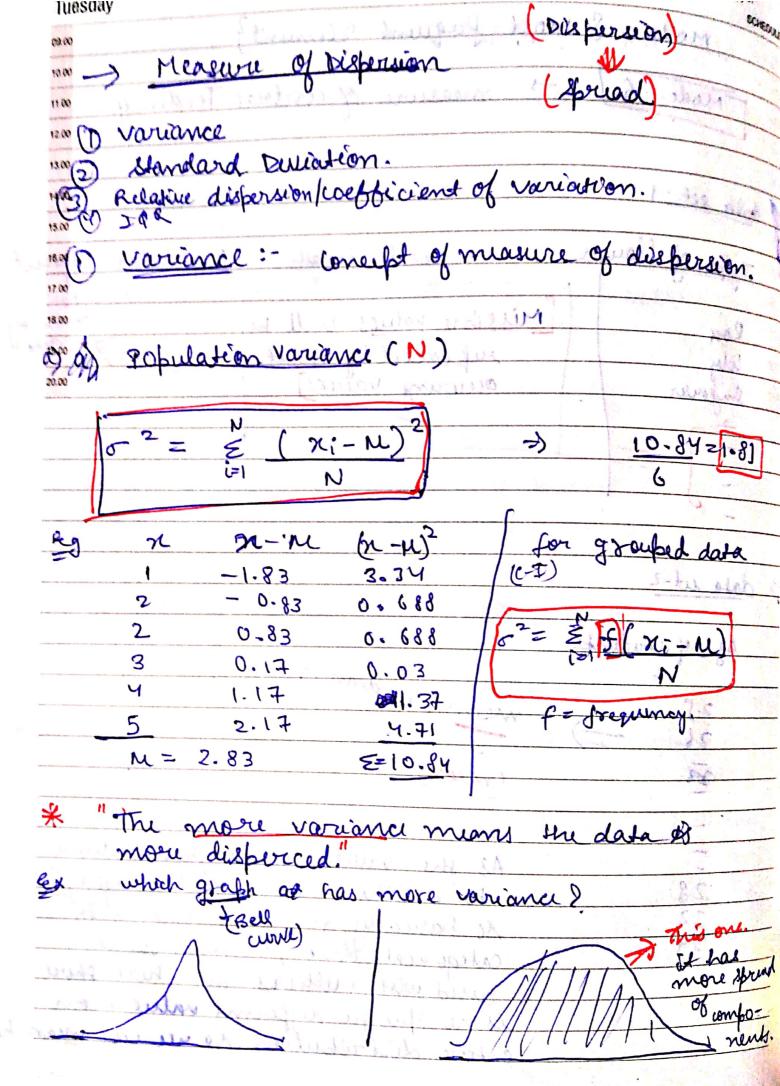
Variables & like Ages = £22, 25, 27, 30] Naviable - 9 liks single toge = 22 > Variables A parable is a property that can take on any value. Types of variables: Substitutive: - Mosured numerically & perform
Airethratic operations (Add, sub, mult)
Eq. Worded bright Age. Eg: Weight, height, Age. Obvactorsins "we can derive categorical variable.

(g) Gender [M, 10] Blood, group, Tshirt (5,L,X2,X2) Continuous Var. Quantitative dicrete var. (nember) Rg! Height, 1725, gono. of children weight, 155kg 2) no. of Bank Acc. Mass) no of rechiles. Jecainfelf: 1.35 line

-> contral tendency timester of contract tending
Refors so the measure, used to determine
the center of the distribution of aata.
TALL WOLLDON CONTACTIONS TO THE PLANT VILLEY
(dividisinto equel fail)
After called Mathematical Positional like median quality, death, practical
602 median is the positioned no. in the short and like.
to six once value coz. dada is dividing into 2 Prests by trudians.
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= JUNE = 2018
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D Mean (Autrage):- + (W)
and N
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2 5 11 22 3 7 11 5 5 62
4) - 611, 2,2, 3, 3, 4, 5,5,63
7 vc - 111121-12111121
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10 10
M can be > x
-6) X = 32 = 3.2 · M can never < X
CO
- in
a) all liers ( outliers rully have adverse impact on
entire destrubution
Dulier or un ma which rambledy different from entire
distribution
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Queller
The second secon
Nz 32+100 2 12
II duchaully
M = 3.2 7 mge diff with rusp to mean due to author.





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