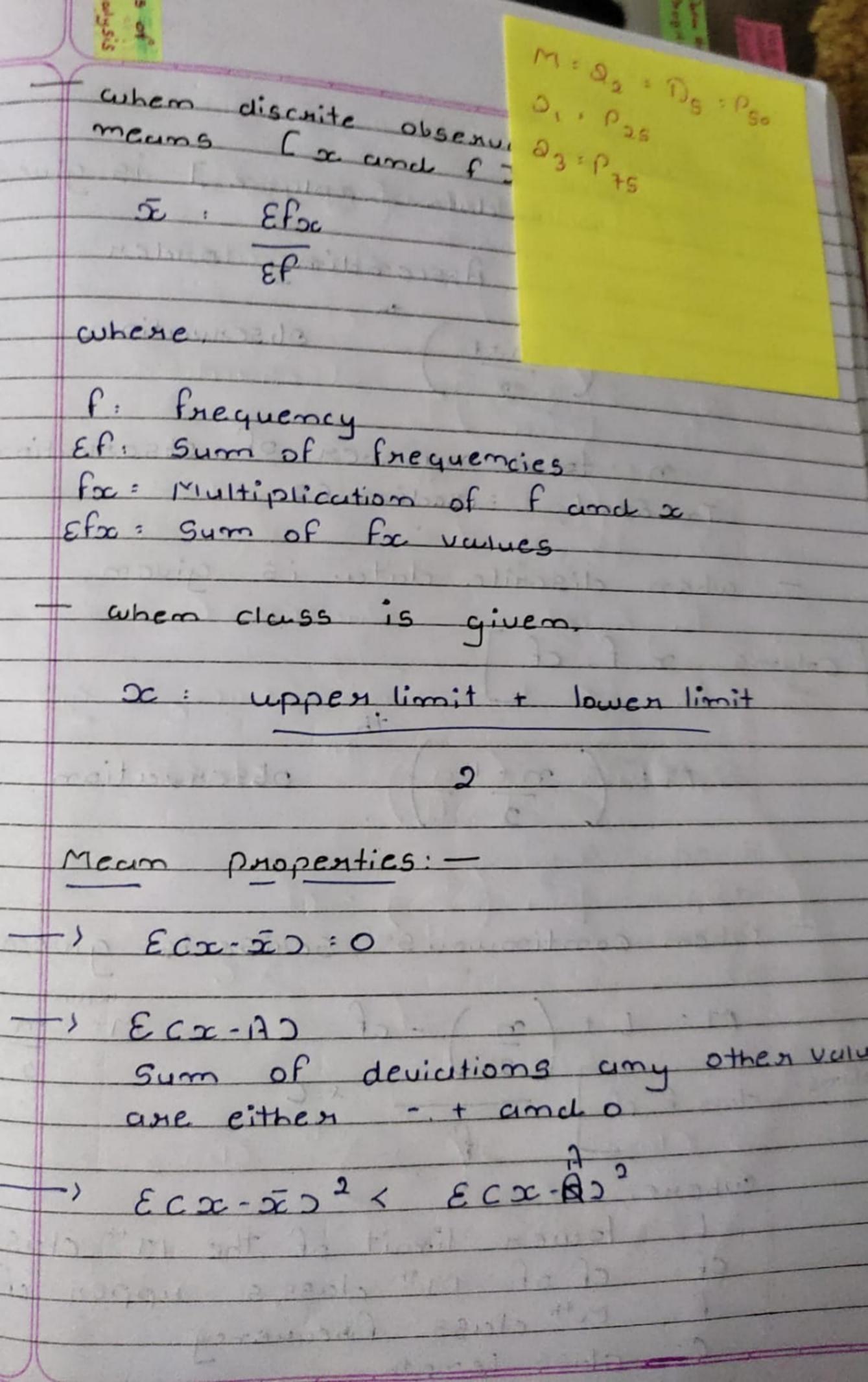
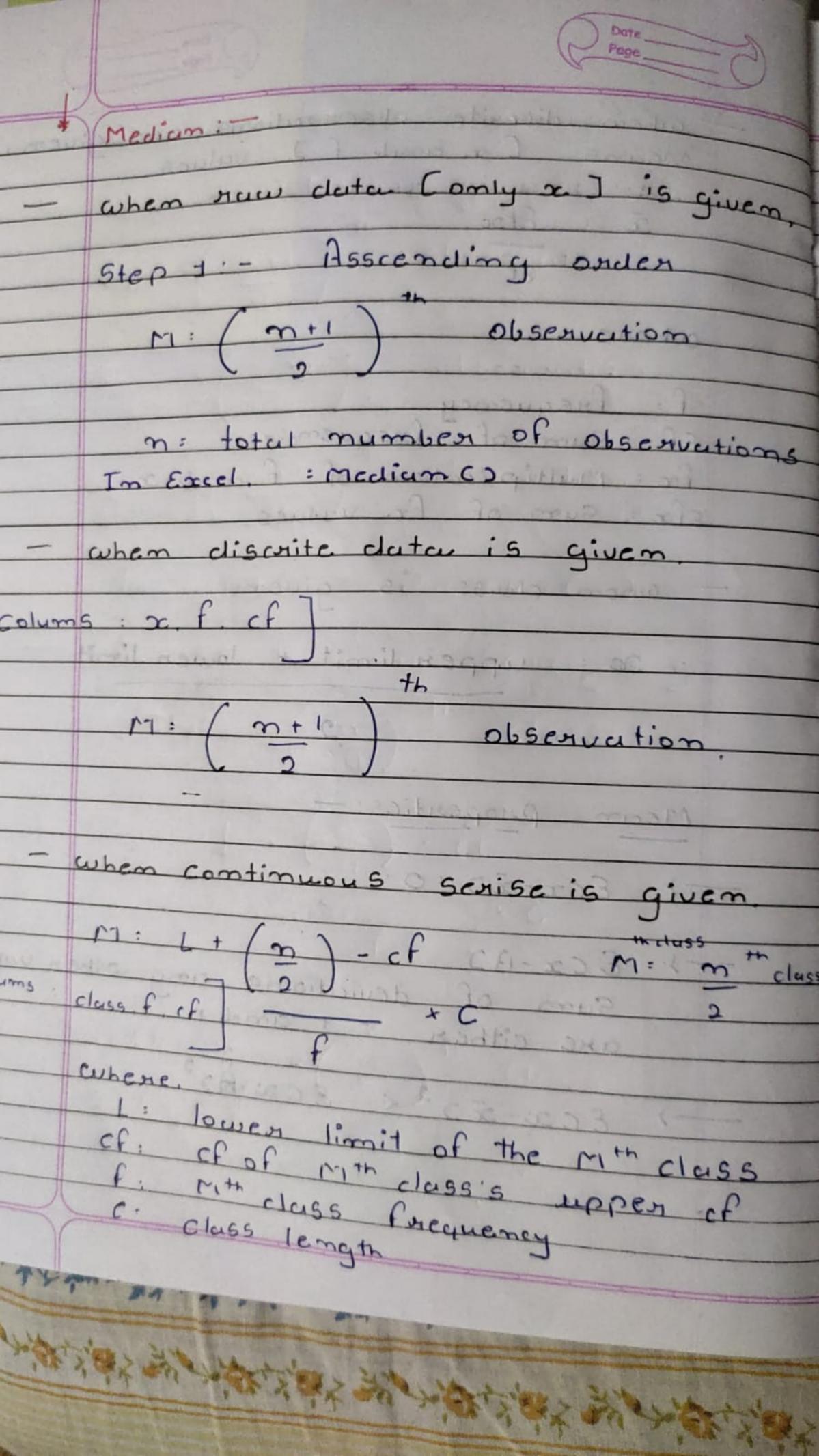
Internal Exam Brepsation Bhymika ma'um: -Forwardens: \* Meum: -- when now double [ only x ] is given  $\bar{x}: \mathcal{E}x$ шьене, Ex: total of Observation n: total number of observation in Exect: - = average () + For Assume mean method 5 = 17 + Ed where, Assumed mean C. From x ) deviation [d:x-A] Sum of devications 





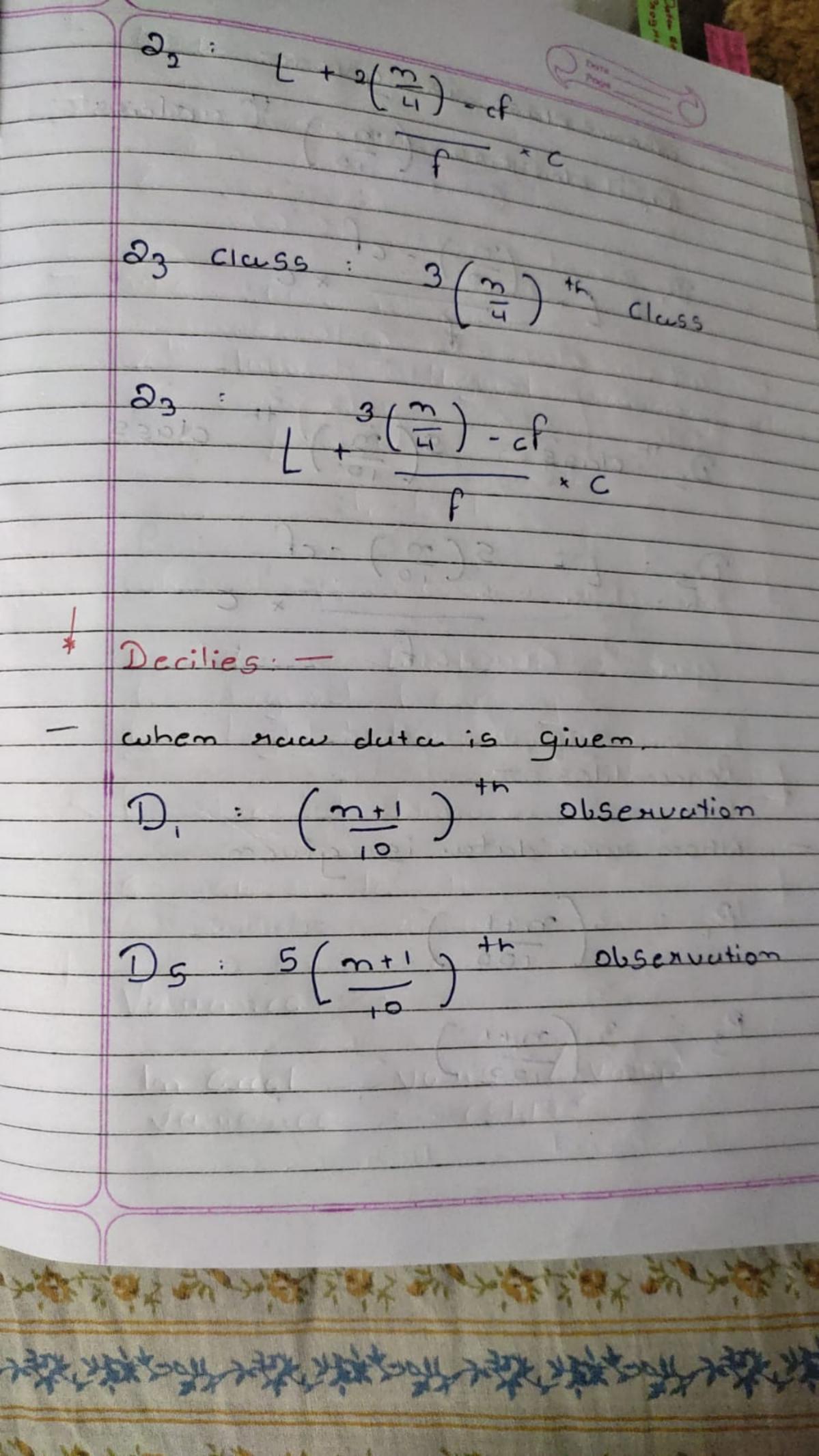
Mode: when naw data is givien. Z: 3m - 25 whem cluss is given. 7th class: Highest Frequency's class z: L+ f.-fo x C o profes for for cuheire. L: Lower Limit of 2th class

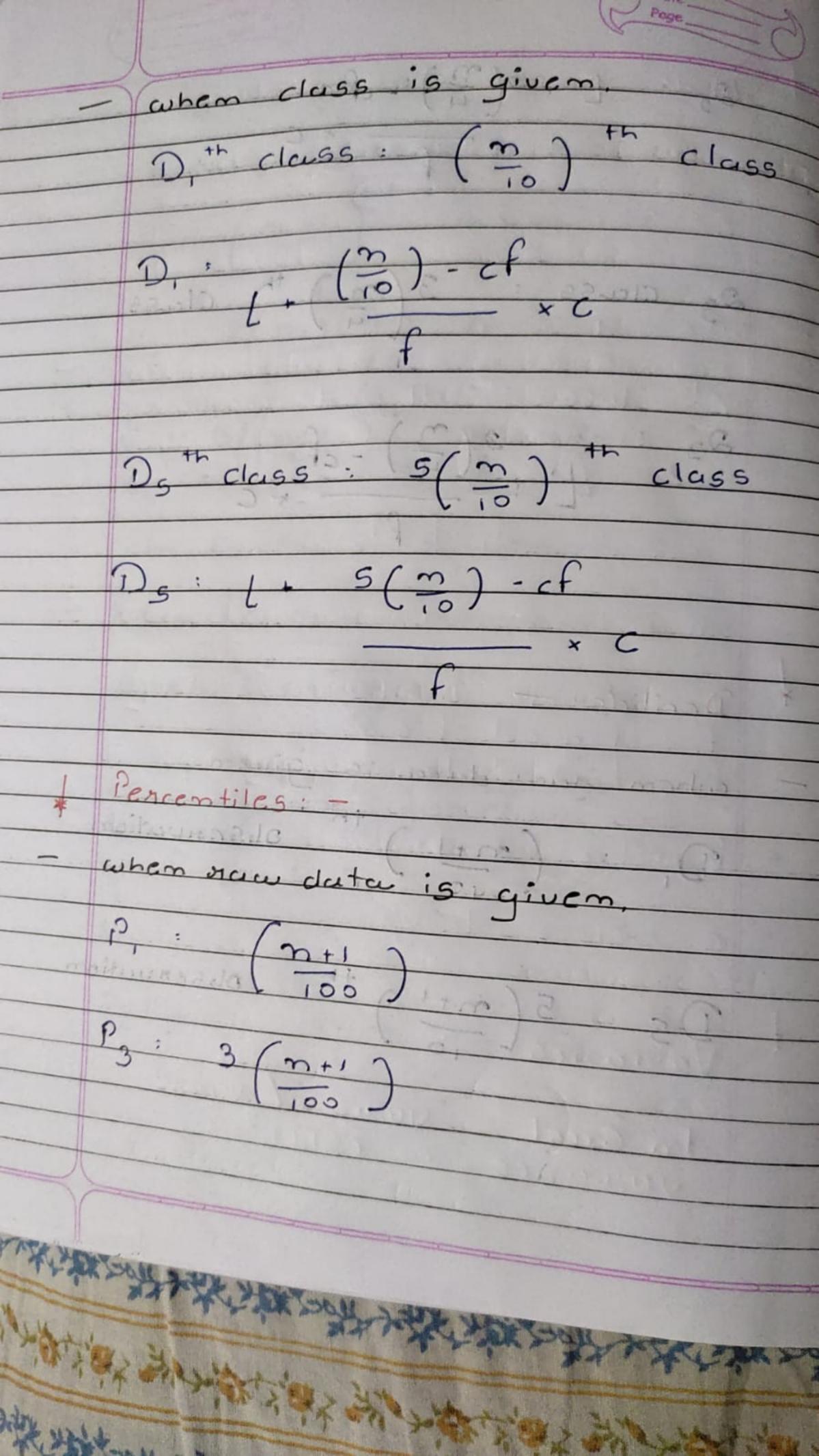
f.: highest frequency

fo: highest frequency's upper

frequency Pa: highest frequency's mex C: class length In excel yar. Vaniance

Quantiles: when ruw dutais given  $2 = \left(\frac{m+1}{4}\right)$ observation 2/m+1) Observation Og: 3(n+1) th observation In Excel. = Quantiles () when Containmons Series is given 2, class: (m) th class 2, Class 2 (m) th class Decontest to 





Meam deviation,

whem naw duta is given mo [meam]: Elocimeand aceleman de la companya de la compan of eligible dotton is all when discrite on class is given, mD[meam]: Ef 12. mean] median deviation. mD [mediam]: Elx-ml: El dance Real d Can anaph is used, when industry - Quantile deviation ad : deviation Coefficient of Quartile C 23-2,) C 23+2,2 大学できる大学できたいない

when class is given P, 120 Th class P. (mo) cf P3 th class : 3 (m) th class P3: 1 + 3 (m) -cf DECHIPOCHINO CELLO tesustai la stor uni Standard deviations:

