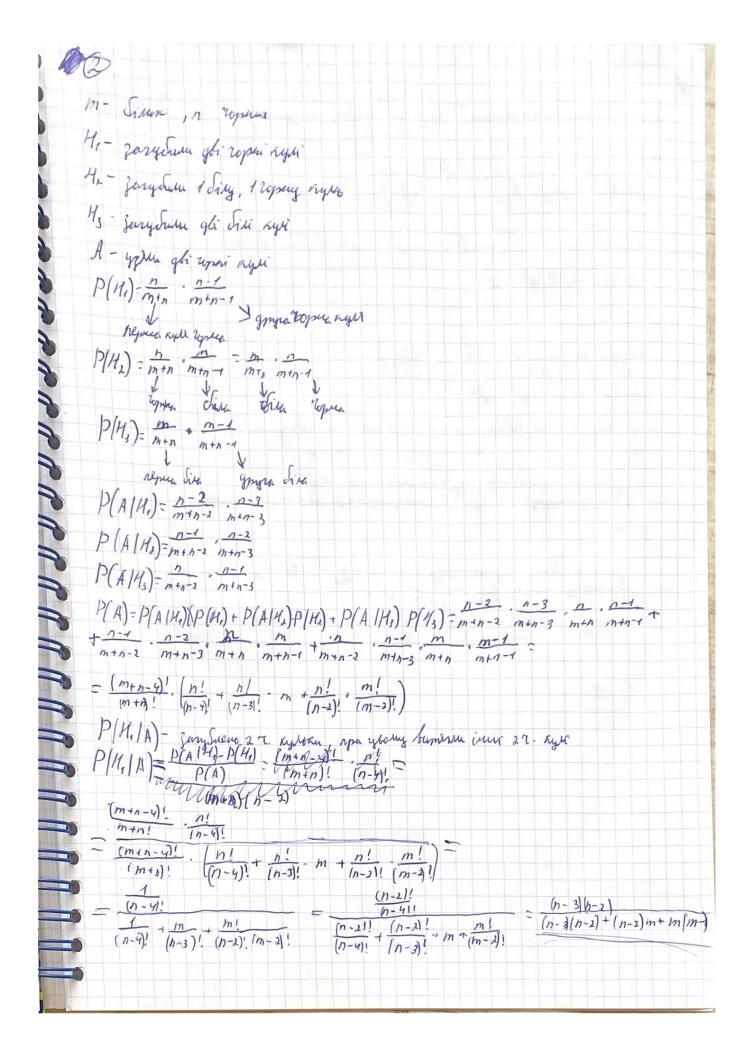
Enzancenagiona poroma Theopia unoligoroumi, inoligariami yraquem conjecuna & cyping yognu It K-22 Towasenka Juni Cerniobura



3 Nega Cowrangy myela zagione tringlane zagrena na querequiso M(0)-M(12 8) - 1 5 M(5) Oleilara E. na roxagenus bin poprogin z ragranlingron & mo.  $M(\vec{b}) = \frac{2}{n} \cdot n \cdot \frac{2}{\vec{b}^2} = \frac{2}{\vec{b}^2}$ Var (0) = Var (1) \( \frac{7}{n} \sum\_{i=1}^{2} \sum\_{i=1}^{2} \) = \( \frac{1}{n} \sum\_{i=1}^{2} \sum\_{i=1}^{2} \) \( \left\{ \text{s}}\_{i} \) = \( \frac{1}{n} \sum\_{i=1}^{2} \sum\_{i=1}^{2} \) \( \left\{ \text{s}}\_{i} \) \( \left\{ \text{s}}\_{i} \) \( \left\{ \text{s}}\_{i} \) = \( \left\{ \text{s}}\_{i} \) \( \left\{ \text{s}}\_{i} \) \( \left\{ \text{s}}\_{i} \) \( \left\{ \text{s}}\_{i} \) \( \text{s}\_{i} \) \ Menep repetipulo reguliquenions me conquentumillus orginan Given & hazabatmen rightingention ways M(0)=0. I namony buregy M(0)=02 +0 many oring or net neglingenone Ginea & chyge popogueneumono rango lism Var (0)=0, 3 manuory buragny lim Var (0)- lim 3000-0 Money oginer & = 1 & s reft reginiperson all & conqueren mono

- depend agreen & represented properties are spectral as N(6)-12-8:00-1 3. Onces & we repair payous of repolarisation per mant, me M(E) 0 all Lyse more notice may apply 4. Obuserman sa M(4") 4(8):38-60 prop gapo dos 4(6)31467 0000 leave from going T = F(x) E T, - goldene repryaga T | A I has one execution borown boquerman ceritain Kpanga Boo gl 4, (T-7)= DoT > 1(0)

