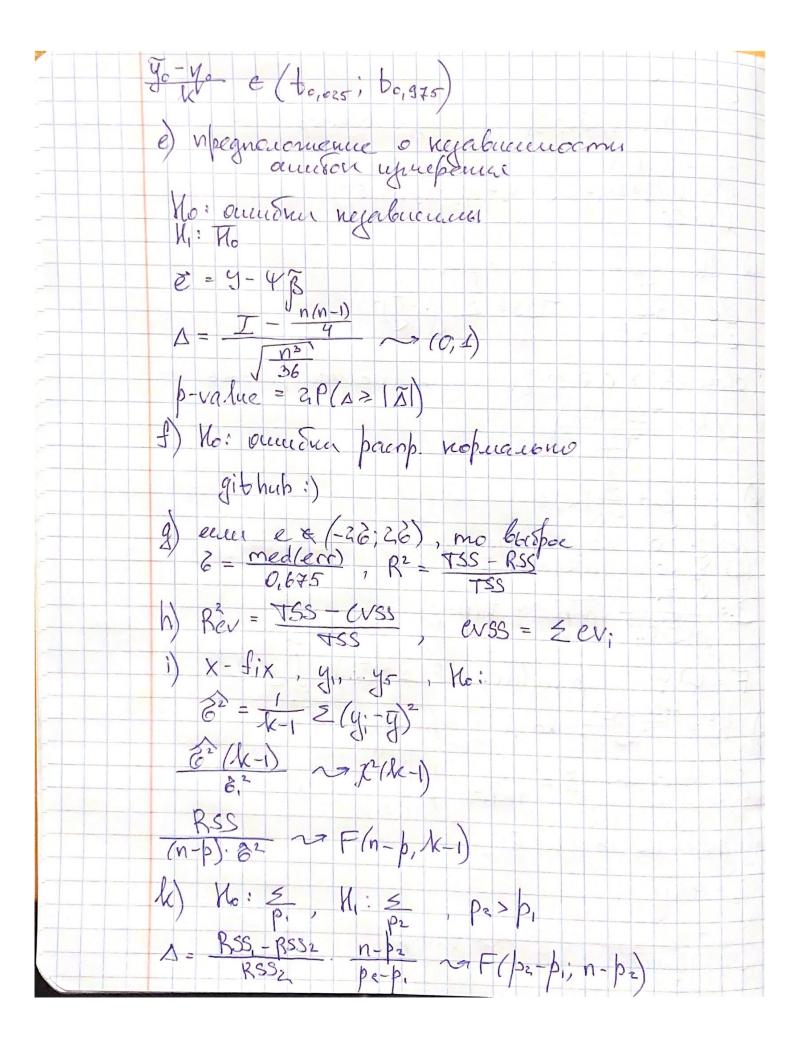
2 jagarne T. (3, 32, 3, 3, 3, 2, 55, 2) - cuya boxmop $\frac{2}{y} \sim \frac{1}{10} \left(\frac{1}{2} + \frac{1}{3} \times 1 - \frac{1}{2} \times 2 + \frac{1}{3} \times 4 + \frac{1}{3} \times 4 + \frac{1}{3} \times 1 + \frac{1}{3} \times$ a) El my comme on me apres e'e = RSS TISS = 2 (4: -4)2 our R'> 0, 7 => Ele-mericani rancica prioc mo 6) y = Bo + = Bk &k No: B: =0 - ne marund N: B: =0 - premund D: B: Vn-b ~ t(n-b) J: JRSS.F: 50-6 F= YTY, b-value, = P(D > \bar{\Delta};) = \int g(t) dt
e) R^2 = \frac{753-RSS}{75S} - kosp. genepumentum Juanucoemb: Z = R2 n-p=44 >> F(p-1; n-b) a) marenne B Xx =0 yo = 4(0) \$ V(14 46-164) RSS (N-P)



T2. a) noempara perpeccuso no Ig u 1/2, nomopule Javagapobanes TSS = S (y, -y) ² R ² = TSS - RSS	
BSS = Ee	
$\widetilde{\Delta} = \frac{R^2}{1 - R^2} \cdot \frac{n - p}{p - 1} \sim F(p - 1, n - p)$ $\widetilde{\Delta} = \frac{R^2}{1 - R^2} \cdot \frac{n - p}{p - 1} \sim F(p - 1, n - p)$	
8; - R; Ma: B; +B;	
$\overline{\Delta} = \frac{\overline{R}_1 - \overline{R}_2}{\overline{R}_3 - \overline{R}_2} \sqrt{n-b'} \sim t(n-b)$	
p-value = 2P(D> [A])	