Berfryx White zhyna KC-21 Cofiaum N2 1.) Slexai $\S \in F_{\Theta}$, $\Theta \in \mathbb{R}$ - nebignum refament. 3 ogoro rangua y nefeleifnji ændinoi rinomezu $H_1: \Theta = \Theta_1$ rformu rinomezu $H_2: \Theta \neq \Theta_1$. Magi Isuno icuje gobifruir immehbar que O filme 1-E (mornini ru aciminmonursiii), mas za tioro gonomoroso иотиво побудувани узгоднения (такот тогий and acummomurning) filere s-E. Mak ak za Bcix znarens 0 Po(A(31,..., 3n)<O<B(31,..., 3n))>, 1-E, mo i kour 0=02 mac Symme Po, (A(31, ..., 3n) < P1 < B(31, ..., 8n)) > 1-E Many un biguigaeno M1, akuro 01 \$ (A (\$1, ..., 3n B(313..., 3n), refer me, uzo mara nogia nac nany mudoifuiens (ne Sinsue E) za yudu enfoleguboani rinomen H1. Kfumurua unamuna not buning: K={(31, -3n): 01 \$ (A(34-3n), B(31, -3n))}.

2. Dano: nezaremni busifru a'mohu n=9, n=6 3 reneficiones apagniamen & ma n Bunfobului busifiabi guenefeii S==14,4 3=20,5 yudoa fibra zuarumoemi d=3,1 Kefeleifumu: nywoby zinomery Ho: D(3) = D(7) za ymobu Konnyfrynoroi ringmen Hi: D(3) + D(1) Bufasujemo znoremme ifunctio, uzo inceme firoemoce: Fundam = $\frac{S_{5}^{2}}{S_{M}^{2}} = \frac{S_{5}^{2}}{S_{8}^{2}} = \frac{20.5}{14.4} \approx 1.4$ Max ax rounghyora rinomeza H: O(3) \ D(7), Annormy morry mykamo za fibuen znorumann $\frac{d}{2} = \frac{0.1}{2} = 0.05$; ma rucian imprenib charage Kik, ik, (K1- rucio amprenib charage Simonia guerefeii) $K_1 = n_1 - 1 = 6 - 1 = 5$ K2=12-1=9-1=8 Mogi, za nasmusero fumurunx morox fornoginy Dinefor- Cnegersofor, Fif (\$\frac{1}{2}; k_1; k_2) = Fif (0,05; 5; 8) = 3,69 Occintum Finan (Fy - biggymin rigemolen biggingamin inomery of fibriant renefarous queneficia, masmo autification bunfilmeni queneficii laighiguamanace negnoruo