Sarem no pregreny Maneriamira gre lotta Science Mygenm Pengysun Kupun Juyma 1180-20111-21 1) danne es yponiounoime nou 2=0,05 Ne Tog 1900-4 72 73 74 75 76 74 79 79 80

Newsponsomanne 20 17,9 20,6 22 27,9 23,8 27,9 19,8 18,9 Oopadonanne 221 185 19,4 22,1 27,4 24,9 21,6 20,3 18,5 Danna zagara pewaemie agnobaumognione X = ALXJ = 1, 2 X jin M(X) = 1 2 2 X = X # 1 2 15 Tot

Downae zagoura - Tunoneza o gegruix Ho: M= N2 X, - ynomainoing necon-as HI: My + M2 X2- ynomainocm6 odyr-al $M[X_{i}] = \frac{1}{n_{i}} \sum_{i=1}^{n_{i}} X_{i,j} \quad D_{X} = \frac{1}{n_{i+1}} \sum_{j=1}^{n_{i}} (X_{i,j} - M(X_{i,j}))^{2}$ $S = \sqrt{\frac{(n_1 - i)S_1^2 + (n_2 - 1)S_2^2}{n_1 + n_2 - 2}}, T = \frac{M[X_1] - M[X_2]}{S\sqrt{n_1} + \frac{1}{n_2}}$ M[X1]=20,58, M[X1]=20,98 DE S= DEX,] = 1,82; S= DD[X2] = 2,09 S=1 8.3,326+8.4,384]= 53,855 = 1,96 $T = \frac{20,58 - 20,98}{1,960 \sqrt{9}} = \frac{-0,48}{1,960,0,47} = -0,432$ Typ- gbyimpounce painpegerence Consogenma K=11/11/2 - 1 kg = T = Tkg: - 2, 12 = -0, 43 ± 2, 12 = 5 Omben: He ne ombejaema - s neuge crumans, ins negrocebuse objacomus ybeniralexem ypomannoim