Banonneme D/2 u ypora NS. O lybecow , 20 renepartment coloremned parmedeobusovenier palment 16. Hann desputers. l'280, a obser budapur n=256. Panerul. 6=16 X 2 to 12256 Doblpheusmon uneglem naviden no grapus ne: $\bar{\chi} \pm \frac{242.6}{50'} = 80 \pm \frac{1.96.16}{525'} = 80 \pm \frac{1.96.16}{16} = 80 \pm 1.96$ (242 - no radunge 21,96) Dolar: [78,04; 81,96] Centraliser X, borronnennes commandon 6.9, 6.1, 6.2, 6.8, 7.5, 6.3, 6.4, 6.9, 6.7, 6.1 Memorarae no represent instrumenter roqualle roman de portinentes roqualle roman de portinentes roqualle reservoir parente le portinente de present roqualle reservoir parente le proposition de prop Perneme: 6 ne upbecona -> ucnourappen upulepul Genoden a no populitie \ \ + td/2. 5 (ty - 10 radiuse upy (n-1) ujurepeniuex = 2,262) Forder $X = \frac{65.9}{10} = 6.59$ $6^2 = \frac{2(x_i - \overline{x})^2}{10^{-1}} = \frac{1.829}{9} = 0.203$ 6 = J0,207 = 0,45 linoplan: X + t1/2: 5 = 6,59 + 2,262. 0,203 = 6,59 + 0,1452 Orbec. [6,445; 6,735] X + ty2. 5 = 6.59 + 2.262. 500 = 6.59 + 0.32 Doc. [6,268; 6,91]

(3) Yobepdedae al. 26 majuren due nodumnund uprosoft en sul als. commente, melevas ep. Duame of 19 majures uprosoft up de 100 majures 1 mpolique of summer of berooppel up de 100 majures 1 mpolique of summer of deapened palament 14.5 mm, a Veni. no gendano zasavin melen: X=12 mm, d=0.05, n=100 D(X)=4 ub. em. X, = 17,5 m $= \frac{12.5 - 17}{2\sqrt{5100}} = \frac{0.5}{0.2} = 2.5$ 2 = X1 - X0 T. v. epincepui Due Sopomun no savunge due 2 = 0,05 vaxodim 2 Tabe 2 1,645. Universe tras train was very innotega Ho collo 217 other. raltal u njumme al 12: annoceja ll, Zpoir. (4) Modely y Copylodae (als cycomin lese varin neveral coscabiles of your majorin upreverse brasopra in 10 naver. Nec hastoris naver excabiles. 1202 201, 139, 137, 135, 201, 200, 204, 194, 190. upleano, va ux beca paried events nonvailorio, Neprio in ploepologica eculi y repebelo de la doba-pulano beforemento paloue 39%? Pein: 110 gendanso: n=10, d=1%, X,=200 $X_0 = \frac{202+203+199+191+195+201+200+204+194+190}{10} = \frac{1985}{10} = \frac{1985}{10}$ 1 minen ja H, - y loepsteleme y volase u Ho -X = 198 /5. T.K. no yandens jadamer o ne jadam I dan uenoupobals reputepin Condenta.

