ypok S. MS D'hybernites, amo un parintegis abougutorius parintegentes test mobtersi gum gob pumembersi utim plage gus ogetimo unginemosmorectuere enungisteurs ac transiturteceintere ofthe econ buse parties cheqpeuses M=20, is obběcu fostopius u = 266

6=16 M(x) = 9 P=0,95

x = 80

4 = 286

1) You Tou to now to the is this may retreposed took upon the come => upon me precent orgether to object a participation of mucho 2 is most much posen began them? Mesunger gus 2 <0

5) Leproporation reporter to competent per or presenter to pero a service to golopuruente tevri utinophisa => insornación pour upuruepeus d'un per una a 2

20,0=20,0-1=4-1=6

 $\frac{\alpha}{2} = \frac{2}{0.05} = 0.025$ 

3) P. 10. Day per montret a trisury in the position report report the time => come Hgespureuses auniones cheighaio = 6 m, rige 6 legarno us una pour moto cobolignteolius

4) I (p2=0,025) 2-1, 96

s) for again where poor no popular.

[xe-In; xe+In; xe+Zx: 52 ] => [80-1, 96: 16 ; 80+1, 96: 5256] =>[80-1,66; 80+1,96] => [78,04; 81,90]

Portog: [78,00; 81,00] - 7 mon numbles chepasmisocures 95% wonpurposem nountetres mornomentement omnégéten M(x)=0 ve tre pour reco

@ 15 programme to togo be without you potent renound poil become to x, bruce totateux a ogenters inches montes entres, moneyo has omen in terre gateten: 69, 6,1, 6,2, 6,8,7,5, 6,3, 6,4, 6,9, 6,7, 6,1 Preguemenor, a mo performamos is mobiletini, moder to tros teo princino teornes solves try possiblegueur house les poissentes erneis, ocjeter mo nemin te tuce 5 teoriteur Bemonter & upu moncousu gobopumenteco un mopherus, nonperbesto. ujuo ano gregoreno e golopumenorioi bopasmino une to 0,95 1) heigh een no 6 => he ource is recentles un hepre une mod cobo mignteceme => lipomopui ogeniu - upamopui Curetogenius + is

moderneys construct the constructions character - The This, res I - The constructions are there is given been no burdoprie S = Joger), res Joger) - the constructions are the grant permitted.

5) hommustuus u pobaquimus o ogu tea noboli masteo unisto => u terpanoteas cobolega teoremo paca pegene tea teo perinamente => mis mo mon mo per mus one of a of

p=095=> d=1-p=1-0,95=0,05

$$\frac{d}{5} = \frac{0.05}{2} = 0.025$$

 $\sqrt{x}_{6} = \frac{6.9 + 6.1 + 6.2 + 6.8 + 7.5 + 6.3 + 6.4 + 6.9 + 6.7 + 6.1}{10} = 6.59$ 

3) pressora momenta mater other form from no popular:

$$S^{2} = \frac{1}{u-1} \sum_{i=1}^{n} (x_{i} - x_{i})^{2} = ((6,9 - 6,59)^{2} + (6,1 - 6,59)^{2} + (6,2 - 6,59)^{2} + (6,8 - 6,59)^{2} + (6,1 - 6,59)^{2$$

5= 50,2002 = 0,4808

6) hear ague upampur Cunotagenno + => td/2 = 2,262.

2) turkogum gobo punicum tioné un un poor no popur que

=> [6,59-0,3225; 6,59+0,3225] => [6,2695; 6,9125]

Burbog: [6,2675; 6,9125] - 7 mone attuephon menperhagem action to the 3thousand x c gobspanning their bepoish to come to 35%

D'Imbopringsemus, rue mapinin que negunintural, injundantemente tem abinomo muriciario cuastina, mue tom chastini quismomp Paria. U cuaraggis agricomopatitud reperturbini c d=0,05, upobepermo anny michiezy, semo b bir 50 pur le n=100 una perio epeq-

turi que memp o mezeras pobleron 17,5 um, os quene pun ybecur tus a postotus 4 nb. mm. Wo=A Fumorings. W= 12,5 40: U= No u = 100te, Would J=0195 D= 4 i) hobertus que cue peur => Tou a ha my netre hambred cobolique teochur 6 = 50(x) = 54 = 2 Christesis purties occursus cheix toro = 5 2) P.M. Form estissing retroposition cobougn the cities => repulse paid exerting pobet upomopuso Pompo Z no modunge que 2 70 3) high organi Z moon u Z paor. Zmoon = I (4-d) = I (1-0,05)= I (b=0,05)=1,65 Zpou = 11-110 = 17.5-17 = 5 = 25 4) Upob purboleu: I pour > Zmoon. Bushog! Our bopuseur ou noungy teo, uputurungeur aus un pres mubryto munous-By the, arometers unders before the year ynouncemer Sig W=17,5 19 17 poggberg ymbopringige ur, zuro chegteni bec mon eur noutres cocungbmeser zoon in usphum information for sopies in to noute the namigod norme cocumptual in: 202, 203, 193, 197, 195, 201, 200, 204, 194, 190. lighter who, who we become possible genetion to being motes. Be plus in youterpringetime upogstage, come yours tours , i'mo golopumous tiges Expositive palotes 998? 4=10 runounges! d=1% Ho: Ul = Llo P= 999 Hi'll Fillo U10=200 W= Fe 1) lungo sem tro 6=> tre somo estessurses a tre perio trocurente cobounquito entre => 300 repumpert ogether bagoiner repumper Cur otogething T.

2) Emoragam chightoto bemen my no propopar Xo:

n) proxodom toanomi, teter to attent do me populari.

$$S^{2} = \frac{1}{N-4} \sum_{i=1}^{N} (x_{i} - \overline{x_{i}})^{2} = ((202 - 198, 5)^{2} + (203 - 198, 5)^{2} + (199 - 198, 5)$$

guis modure 4000:

ques porientucio:

Portogo Merturuseur mnongy teo. Ochobusus runongu loopus!