Dayeo Des cabalans mornocine 2-x menogol Krobegeuse zamepse agresi u mon ma benurund. Corsell Consequer: n=10, n2-12. Rouge. Consporable guenepeeue: S, = 28, S2=15 S- but operior guerrencies; 6 - receponescon garage Ppue ypobne znaru noonee a = 0,00 apobepusub ruromezy o nous, une mormoenne cooiex memogol nounpoil quianoble. Knumepur Punegar (m. a gle guenepune) $F = \frac{S_{\text{max}}}{S_{\text{nrin}}} = \frac{S_{\text{n}}^{2}}{S_{\text{n}}^{2}} = \frac{2J}{15} = 1,8(6)$ Crobunbalue C morde. zover maduelle Tuerepa Rouveembo em Chodogoe N= n, = p = 9 $N_2 = n_2 - 1 = 11$ Fu < Fran / -> Mbe ne nomen ymberngame, гто поспати обих методов пеоди паковы

Cpe, 6 ronn-our cyr-som pez-pol padomalm 6 3 accuse no rangou anche cocilaria beroquea no 37 peque anopol ne orseneuse benogramme quemen une componuelelleum S, = 0,0032 Qui, S2 = 0,0028 Qui, S3 = 0,0048Qu How. Ru = 51 One. reonero ere ymbeprugamo a = 0,05 ruo mor- un cyromobile nels plyecuropol 3-un pagnonne andianelle aguna nobes (Knumencin Kosepens). Krunepun Kospena: GM (Max) = (Sne)mux 0,5217. 5 6 S me. Haure juar 0,5217. Kpremegresse Kongresse Madr (ngue W=37-1) - 36 4 3 becopre. 6 0, 4780 < 0, 5217. Wan lan Guome = Guaran -> renouveja Do ogunano bois nouvo como agramable mes pequenapal 6 3 pagasce cueuse neberna. 3. Towagame, reno la nonajamena 2- r upue aprolo men cumenamire croso coluna Grego. Coo. 1210 cyruspencu = 20,04: X, = 19.95

Description equipe me 6 odoex breograms 6 =0,005 t- xpunepui andergenner) $t = (x_1 - x_2) \sqrt{\frac{n}{s}} = (x_1 - x_2) \sqrt{\frac{n}{s}} = 0,09 \cdot \sqrt{\frac{n}{0,000}}$ = 4,024 To punepus lanus es (Korgo guenes eus regle enuir) remportbullen CP(Kyn) = 1-0,05 = 0,95 = 0,475 oukyga Kep=1,96 a - Kap=-1,96 Hadingania znarenne t = 4,024 merem za nplgerance moro nemerbora u ne Abrilma gonzana usen (njunage, kpuen odiacum) na zaegannan yp-ne 4. Gueneure Honour wange Knepegare V $X_1 = 2,65, S_1 = 0,8,$ $\chi_{2} = 2, 1, 5, 2 = 0, 4,$ X - 0,00 n, =12, df,=11 Ho ne apolepriorce. 2 < 2,56 -> 2,65-2,1 $\frac{0,0^{\frac{1}{2}}}{12^{\frac{1}{2}}} + \frac{0,5^{\frac{1}{2}}}{15^{\frac{1}{2}}} = 7,21;$

