```
Domousiee zagame k grong 6.
( 2p=20 ks=y
  21 Den 23 24 95 26 27 28 29 210
 35 45 190 200 40 40 54 150 120 110
 401 574 844 919 459 439 863 902 746 832
 cor (xy) = oll(xy) - sulx) oll(y)
 elle) = 101, 4 ally) = 709, 9
 ell(xy) = 1. 2 x: y: = 35.401 + 45.574 + 190.874 + 200.919+
 +40.459 +40.739 + 54.653+150.902 + 120 746 + 110.832 /10=
 = 811 417 = 81 141, 2
  cov (ag) = 81 141, 7-101, 4. 209, 9 = 81 141, 7-41 983, 86 = 9157, 84
 Mory = cor (24) = 9157, 84 = 9152, 84 = 0,8875
  600 = 59, 1154 Gy = 149, 5534
@ 1Q=æ
  de, de des des de des des des des
  131 125 115 122 131 115 107 99 125 111
  TE presperence repensation
  P= 0,95
  Hante golquer wir eplace.
  P=0,95 -> 2=1-p=0,05
```

[Xe-K. es. onun epignic; Xe+K. es ounte epignic]

1) & neugleened => ne am bouncemen arming To 2) Уригерий одини К - принерий Стоденые h=n-1 => h=10-1=9 3) 5 , ge S= Vol(x) 4) R= P/2 = 0,025 XC = 118,1 $S^{2} = \frac{1}{n-1} \cdot \sum_{i=1}^{n} (g_{i} - g_{i})^{2} = 169 + 49 + 9 + 169 + 9 + 1169 + 19 + 13612 + 49 + 49 + 9 = 111, 22$ 5=10,576 t = 2.262 (no 7. Corregense) [118-2,062. 10,546] [118-4,549] [110, 451) 125, 549] - golepureninen urseplan (3) R = 25 on 2 ell(sc)=144,2 P= 0,95 [X6 - K. O. Duris. epignero] X 6+ K. E. Ourism Epignero] 1) 8 iglecore => K alu. rpurquem Pumepa 2) P= 0,95 K=1-0,95=0,05 3) Te premesecuera hopusuano. L-> 1/2 =0,05/2 2 9025 4) Ex oumbre epegnero = T 24 Miseeuger Z (Pz. 9,025) = -1,96 L144,2-1,96. 14,2+1,96. 124 [174,2-1,8846] 144,2+1,8846] [172,3154; 146,0846]