Dananger zabzenne 3 Bayriagin 21 -25 75 85, 84, 81, 84, 80, 82, 76, 75, 77, 80 82, 81, 84, 85, 77, 76, 84, 83, 87, 787788,86 87,73,00,79,78,87, 76,81,83,85, 78, 76,83,84,84,98 R = x max - x mi m= JP = V40 = 2-10 [87;89] 78 80 82 89 86 98 XX 76

$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Q(H) 2 = 0,95 1-1,96
f=1,96
, 6 - 16
(xe-t 5/n . xe + t 5/n)
To t V = 81,8 - 540 - 80,87
76-t Jn = 81,8 + 5 40 = 82,73
X6-t Vn = 81,8 + V
Mameriamorine anogibereno 3 inalipriamo 95% pomponere la irmepben (80,87,82,73)
21 × 76 78 80 82 84 86 88
3) Xi 16 78 6 8 4 5
Xe = 81 8
S= 1 \ (xi-x6) hi = 39 ((76-81,8).6+
86,096=1 76,2. [+100-010]. 6 + (84-873). 8+
$+(86-81.8) \cdot 6+(80-81.8) \cdot 5 = \frac{1}{39}(207.54+86.64+16.2+0.24+$ $+(86-81.8)^2 \cdot 4+(88-81.8)^2 \cdot 5 = \frac{1}{39}(207.54+86.64+16.2+0.24+$ $38,72170,56+192,2)=\frac{1}{39}\cdot606,4=15.55$

6-1253 - 1 1555 = 3,94 90(+) = 299 = 0,495 t = 272 n-1-39 2=1-0,98-0,07 (x8-t 5 : x8+ 5) x8 - + 5 - 81,8 - 2,72 540 = 30,1 76++ 5 = 89,8 × 2,12 540 = 83,49 Manenemere coogilianne nompanire 3 inologian 999, nongomuse & golyrui irmepla (80, 1; 83, 49) you nebigarang Hagyrahurriany ligosenem 4) xe =81,8 5 - 15,55 6-3,94 $F_{1}(x_{1}(y) = 1 - 8 = 1 - 0.95 = 0.025$ $F_{2}(x_{1}(y) = 1 + 8 = 1 + 0.95 = 0.945$ h-1=39 1 2 7 6,38: 0,05 X1 = h8 X2 = 16,3

