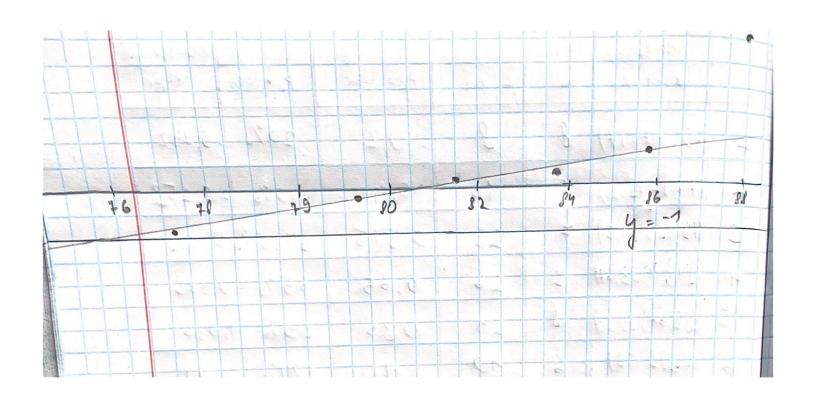


V6592,21-187,12 ≈ 10,5 035 Xm (0,05;3)=7,1 brofipe e gazinnes yund dinamic popole . Mune maiaro inapopo morning gacherin inopopularsi não limpodyba L=P(x,).P(x,). P(xn)= xe

(n Cn x - X = xi) = 0 N - 2 xi =0  $\lambda = \frac{1}{\sum_{i=1}^{n} x_i} = \frac{1}{200123}$ P:= F(x:11)-F(x:)=1-e-xx:+1 (1-e-xi)= = ext. \_ e-1x:+1 Xa = 440, 338 X = l-2=6-2=4 tap (0,05; 4) = 9,48 Xon > Xxp => bigkunero rinonezy npo excuprenzión pagnogir repeperusio cypynacopien y) Fr (x) - n, ge nx - 10-mognarage, youreming x Theoperome pyrige prograging 1 - (+-a) 2 dt p(2</a> / <B)= cp (B-a)-qp(2-a la madowyer Pn=10, 1203 X = Dn Vn = 0,123 = Vy0 = 0,76 P(x) = P(0,76) =0,6104 P(A) > 2 => Fn (x) na F(x) necymonah

jumps	by irmeplan	Zacuran	nanomylone	na tomorbera	handrofor	Klammar	
i	(x:-1,xi	hi	& h 7	Pi - Zim	P: +100%	Up:	
1	(15; 77, 17)	8	8	0,2	20%	-6,842	
2	(25, 27; 57, 54)	8	16	0,4	40%	-0,253	
3	(49,33; 81.5)	7	23	0,575	57,59	0,189	
4	(81.5; 83,67)	3	26	0,65	65%	0,315	
5	(83,67; 85,83)	8	34	0,85	85%	1,036	
6	(85,83 ;86)	6	40	1	100%	3,09	



Rodygolaria morum vernamo vira uprimoi?,

many remac nigomal lighungam rinangy

monopuramon pospogia

y-6, x, = PD, 5 +2 a ~ 80, 572

N(xn, -1) xn = 75, 663 =>

B = XL - XN + 80, 572 - 75, 6633 = 4,000?