Kounan Lungan Honcranrumbuz Congrai 2=0 - 3 name navens he onpegeneu neegena her CASTAL X 40 X = IT t A= Pin (- sinx) (x+n + in = Pin (sin(x+in) - sinx) (x-in+in) Unean heorgegenenners bya 6 czernen zanenn $Sin(x+i) \sim x+i$, $(x+i) \leftarrow 2in$ A = Pin in 2 in = 0, regen eguze er Eger znarut zasent onpobjans. Cazzaci x = 77t Morga A = 5 lin (x+a) - Sinx = 1 lim (x+a - x) n/n Sinx n-90 x