

Anarorwino za Gurra octanam. cos n3x  $1^{4}+2^{4}+3^{4}+\dots$  =  $6^{n}+15^{n}+10^{n}+10^{n}+n$ От предишного домашна  $\lim_{n\to\infty} \frac{6n^5 + 15n^4 + 10n^3 - n}{60} = \frac{1}{60}$ =2= JOH: 0/1/10600041