30	Присмен изпині Впаказ II Компюторни научи 2005 - гони 1. Смейней е интеграла	3 207. 3 207. 3 207. 3 207. 3 207. 207. 10150 e 307. 1007.
30	$\int \frac{t dt}{(t^2 + t - 1)^2}$ 2. Chevinerie un viey and $\int \frac{dx}{(1 + \sqrt{x(x+1)})^2}$	
20 20	3. Pas busine & peg no comesses. copynius us ma f(x) = arcty x² ivo je mo moba e bas noscaro. 4. Harapente cynaina	ume ng X Hué a Koge
$\frac{2}{2} \frac{(2u+1)x}{2u}$ $\frac{2}{2} \frac{(2u+1)x}{$		
207	$3 = 2^{\sqrt{x^2+y^2}}$, $\eta = \ln \sqrt{x^2+y^2}$ 8. The general energy nature of the number of the second of the secon	neen mpaney acmma
20	19. Kera De 2x244 = 1	Cue in reme