t3-4-6=0	7
$1+-2(\xi^2+24+3)=0$	
+ = 2 / mo ena municipial	
Ulur	
+2+24+3=0	
$+\epsilon \phi$	
4 (2) = 2 - 3 ln 1 - munique pyrkym	
7-15099	
Pyrecques compare beginseman non:	
$X \in (-P, -1) \cup (0, 1) \cup (2, 2)$	
Руниция ипрого убывает при!	
$X \in (-1,0] \cup (1,2)$	
$y'' = \frac{1^3 - 1 - 6}{4 \cdot 3 - 4 \cdot 1} = \frac{13t^2 - 11(4t^3 - 4t) - (12t^2 - 4)(t^3 - 4t)}{12t^2 - 4}$	-6)
47 47 47 47 3- 47)2	
$\frac{134^{5} - 124^{3} - 44^{3} + 44 - 124^{5} + 164^{3} + 724^{2} - 44 - 24}{44(4)^{3} - 44)^{2}}$	-
$\frac{24(3+^2-1)}{4+(4+^3-4+)^2} = \frac{6(3+^2-1)}{4(4+^3-4+)^2}$	
$\frac{6(3f^2-1)}{+(4f^3-4f)^2}=0$	



