







	$1 + KG(S) = 1 + KN(S) = D(S) + KN(S) = K\left(\frac{1}{1} + N(S)\right)$
	D(S) D(S) (K D(S) /
	William residence of the control of
	(-;,0)
	JIO K>D
	$C=0-\frac{1}{K}(0) \Rightarrow N=0 \Rightarrow Z=N+P=0$ Eugrabes
	0 < -1 <1 (=> K<-1 => N=1=> Z=1 α6ταθής πόλω
	1 <-1 @ -1 < K < 0 = 1 N = 0 = > Z = 0 EVBTODES
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