$$Ex2$$
 $R = \frac{1}{|E|} = \frac{1}{|S|} = \frac{1}{$

Open
$$loop: 1 + Na)G(s)H(s)$$
 $O(s) = K$
 $S^2 + S + S$

$$T(s)=1+R\frac{s^2+s+2}{s(s+s)(s+6)(s^2+2s+1)}$$