$\begin{array}{c} \left(\frac{1}{2}\right) \\ \left(\frac{1}{2}$ 

R, SII, IR2 Ulu69343

: T= ((R,+R2+R3)

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altiza. e - t/RC

T=RC

PR12-R1+R2+R3

Q. - Q - - Dy - C E- DURIZ

DNA R., 2: R, +R2

DVR1,2=I,(R,+R2)).(