Quantitative Analysis

Jerive an express	sion for P , the power delivered to the light bulb, in terms of ε , r , and R .
Show how you of <i>P</i> .	ar expression in Part C supports the idea that high values of $\it R$ result in low values
	ar expression in Part C supports the idea that high values of $\it R$ result in low values
of P.	our expression in Part C supports the idea that high values of R result in low values our expression in Part C supports the idea that low values of R result in low values
of P.	