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power supply. The consistency of demand growth over the years has led to numerous attempts to fit mathematical curves to this trend. One of the simplest curves is $P = P_0 e^{a(t-t_0)}$ where a is the average per unit growth rate, P is the demand in year t , and P_0 is the given demand at year t_0 . Assume the peak power demand in the United States in 1984 is 480 GW with

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$P = P_0 e^{a(t-t_0)}$ where a is the average per unit growth rate, P is the demand in year t , and P_0 is the given demand at year t_0 .

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