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25. This is just like the solution to Example 4 except the amplitude of the curve (the 30 Ncurviefigure9onJune21)is. $14 - 12 = 2$. So the function is $L(t) = 12 + 2 \sin 2 \pi 365 (t - 80)$. March 31 is the 90th day of the year, so the model gives. $L(90) \approx 12.34$ h. The daylight time (5:51AM to 6:18PM) is 12 hours and 27 minutes, or 12.45 h.

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