

The hottest day of the year in Santiago, Chile, on average, is January 7, when the average high temperature is 29°C . The coolest day of the year has an average high temperature of 14°C .

Use a trigonometric function to model the temperature in Santiago, Chile, using 365 days as the length of a year. Remember that January 7 is in the summer in Santiago.

How many days after January 7 is the first spring day when the temperature reaches 20°C ?

$$T(d) = 7.5 \cos\left(\frac{2\pi}{365}d\right) + 21.5$$

$$20 = 7.5 \cos\left(\frac{2\pi}{365}d\right) + 21.5$$

$$\frac{-1.5}{7.5} = \frac{7.5 \cos\left(\frac{2\pi}{365}d\right)}{7.5}$$

$$-0.2 = \cos\left(\frac{2\pi}{365}d\right)$$



Modeling With Sinusoidal Functions Word Problems

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