

Cricket Chirps

From the user, a number of cricket chirps in 15 seconds (c) are given . Then, an air temperature (T) can be calculated using the equation below:

$$T = c + 40$$

Then, the air temperature can be converted to different units. To see how to convert temperature, see the link below:

<http://www.wrh.noaa.gov/Saltlake/projects/wxcalc/formulas/tempConvert.pdf>