

Let's break down the steps for the given questions: 1.o b. Plot the signal ? : This is a time–reversed signal, which flips the signal about the vertical axis ($t = 0$).Period and Frequency of Periodic Signals For this part, I will need the mathematical forms of the periodic signals you're referring to. Could you provide these so that I can help you determine their period and frequency?Signal Period Calculation o A sinusoidal signal completes 80,000 cycles in one minute.of a signal is defined as the number of cycles per second (in Hertz, Hz).You are asked to plot two transformations of this signal: o a. Plot the signal ? : This represents a time–shifted signal.To generate these plots, I'd need the mathematical form of the .signal ?.o The frequency ??2.3