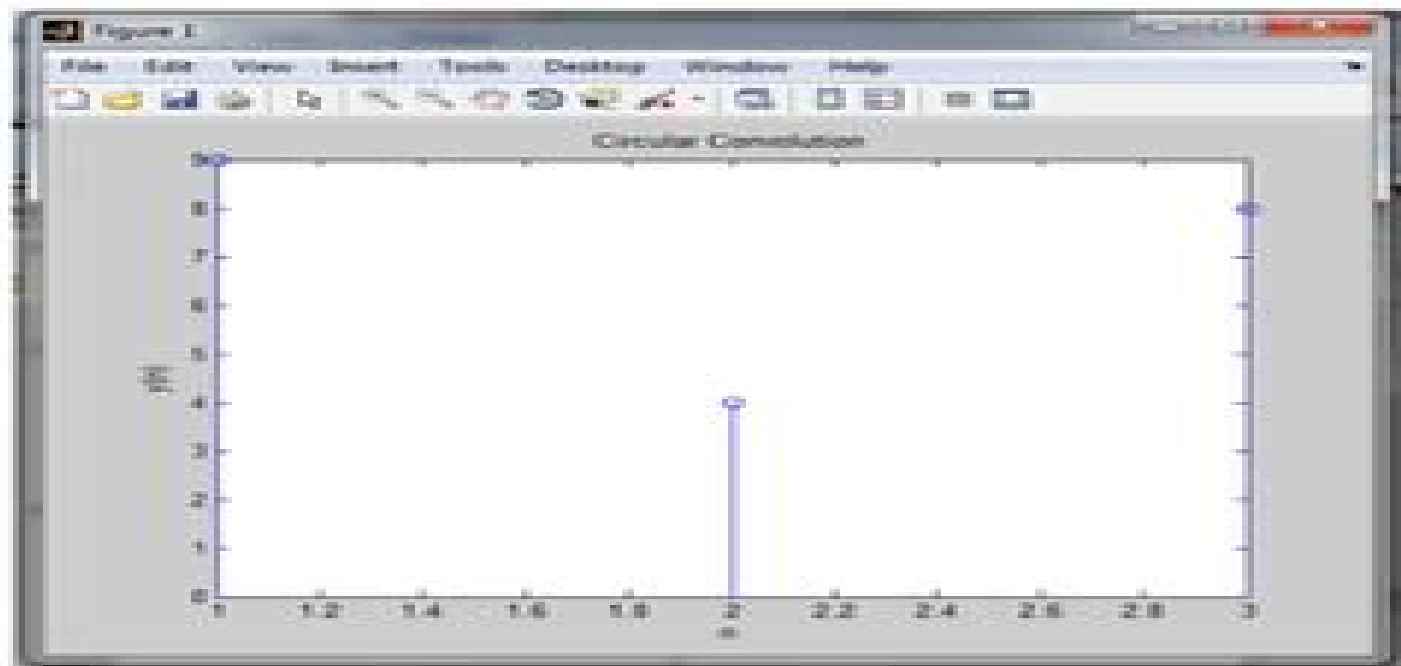


**FIGURE:-**



**SAMPLE INPUT:-**

enter the sequence  $x(n) = [1 \ 2 \ 4]$   
enter the sequence  $h(n) = [1 \ 2]$   
The output sequence is  $y(n) = 9 \ 4 \ 8$

**RESULTS :-** Thus the program for circular convolution is written using MATLAB and

# Dsp Lab Manual Using Matlab

**Dr. Shaila D. Apte**



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**Digital Signal Processing Laboratory Experiments using MATLAB** Hardik Modi, 2014-03-24 Technical Report from the year 2014 in the subject Computer Science Technical Computer Science language English abstract This is Laboratory Manual of Digital Signal Processing All experiments are performed on MATLAB e g List of Experiments 1 To represent basic signals like Unit Impulse Ramp Unit Step Exponential 2 To generate discrete sine and cosine signals with given sampling frequency 3 To represent complex exponential as a function of real and imaginary part 4 To determine impulse and step response of two vectors using MATLAB 5 To perform convolution between two vectors using MATLAB 6 To perform cross correlation between two vectors using MATLAB Digital Signal Processing Laboratory Manual Mr. Rohit

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