## Computer Program Exercise #1 MATLAB Programming Review Due Date: 8/27/2020 at 12pm 10 Points

Create a MATLAB script called "cpe1.m"

Create a MATLAB script which return a list of all values (sorted smallest to largest) that appear exactly three times in the input vector  $\mathbf{x}$ . So if

 $\mathbf{x} = [1 \ 2 \ 5 \ 2 \ 2 \ 7 \ 8 \ 3 \ 3 \ 1 \ 3 \ 8 \ 8 \ 8]$ 

then

 $y = [2 \ 3]$