X

Due on 2017-09-03, 23:59 IST

For a function below

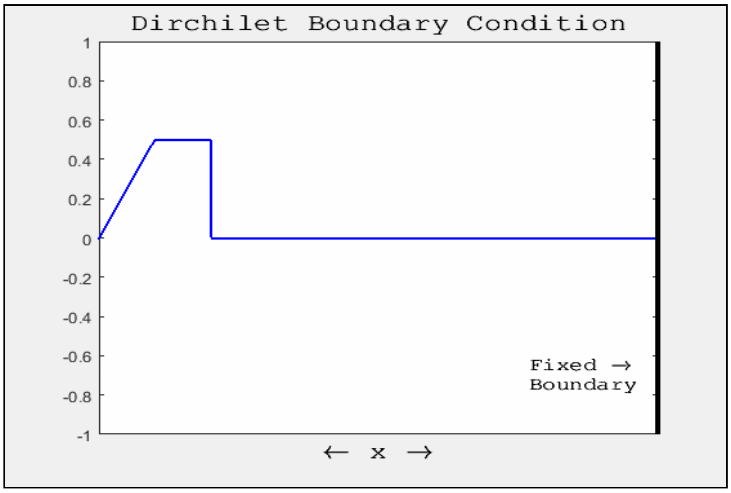
f(x) = x for 0 < x < 1
= 1 for 1 < x < 2
= 0 elsewhere

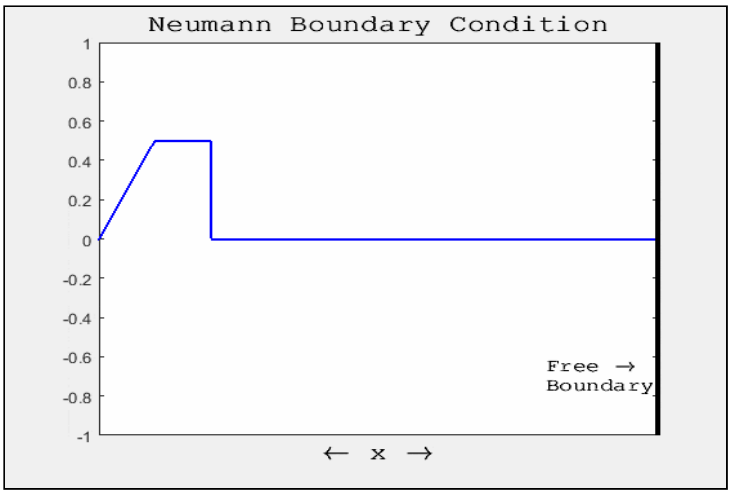
Now for two different boundary conditions at x=10 (1) Dirichlet boundary condition (2) Neuman boundary condition. For each of this case animate the wave profile

Use MATLAB to animate the solution for 10 seconds

Note: You have to save the M-file as "Firstname_Lastname_Boundary_condition.m"

Following are the expected animation files.





Your Submission:

Due Date Exceeded.
As per our records you have not submitted this assignment.