

Flowchart of "driver.m"

1. Giving the boundary condition



2. Divide the mesh.

(How many node, element, nodes of element

& equations)



3. Generate local node index & Generate equation respectively
with global index matrix to points



4. Set the weight & quadrature points



5. Generate _{zero} matrix with same size
of stiffness matrix And Force vector for each
element



6. Add each element respectively to form the stiffness matrix
and load vector.