```
Enter the Mesh file name to be created   datamesh
Enter the Model name for information    Example mesh file
*****************************************************************************
Specify total element number please :)
Integer only 2
***
Specify total material/domain number please (PML included):
Integer only 1
*****************************************************************************
Specify upper boundary condition please :)
N for Neumann/ D for Dirichlet: N
You want Neumann condition at top, OK!
***
*****************************************************************************
Setting element size types
Please enter an element size or leave a blank line to quit: 10
You entered  10
Please enter an element size or leave a blank line to quit:
*****************************************************************************
You defined element types as:  [10.0]
***
Let's define the element type numbers for each domain...
*****************************************************************************
Domain  1  :
Element number for size : 10.0
Specify please: 2
You entered  2
***
*****************************************************************************
Domain  1
Element number:  2
Min size:  10.0
Max size:  10.0
Specify lower boundary condition please :)
N for Neumann/ D for Dirichlet/ B for Borehole: B
You want Borehole condition at bottom, OK!
*****************************************************************************
File  datamesh  is ready!
```