

## TESTING

```
function main()
    print("Hello World!\n")
end

1 mesh = "../pslg/rect.poly"
2 mesh_angle = 20
3 mesh_area = 0.01
4
5 A = {{1, 0}, {0, 1}}
6 B = {0, 0}
7 C = 0
8
9 bndry = {}
10
11 function soln(x, y)
12     return math.sin(2*x) * math.sin(2*y)
13 end
14
15 bndry[0] = soln
16
17 function force(x, y)
18     return -8*math.sin(2*x)*math.sin(2*y)
19 end
```

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