```
Js index.js day2\... Js tuction.js
                                       JS task.js
                                                   X Js task2.js
day2 > practice > JS task.js > ...
              let areaofcircle = pi*r*r
       function mul(1,w){
           let areaofrectangle = 1*w
           console.log(areaofrectangle)
       mul(10,10)
 24
              console.log(areaoftriangle)
                    DEBUG CONSOLE TERMINAL
PS D:\karka> cd day2
PS D:\karka\day2> cd practice
PS D:\karka\day2\practice> node task
30
PS D:\karka\day2\practice> node task
314
PS D:\karka\day2\practice> node task
100
PS D:\karka\day2\practice>
```

```
day2 > practice > JS task.js > ...
 17
       // task4
       function mul(l,w){
           let areaofrectangle = 1*w
           console.log(areaofrectangle)
 21
 22
 23
       mul(10,10)
 25
       // task5
       function mul(b,h){
       let areaoftriangle = b*h/2
       console.log(areaoftriangle)
       mul(10,10)
 31
      // let a = 10
      // let b = 20
      // let c = a+b
       // console.log(c)
PROBLEMS
           OUTPUT
                    DEBUG CONSOLE
                                   TERMINAL
                                             PORTS
PS D:\karka\day2> cd practice
PS D:\karka\day2\practice> node task
30
PS D:\karka\day2\practice> node task
314
PS D:\karka\day2\practice> node task
PS D:\karka\day2\practice> node task
50
```

```
day2 > practice > JS task.js > ...
      // let c = a/b
 47
      // console.log(c)
      let a = 10
PROBLEMS OUTPUT
                    DEBUG CONSOLE
                                   TERMINAL
                                              PORTS
PS D:\karka\day2\practice> node task
-10
```







