Lab_2 :- **Output**

```
cd "/Users/Don't Open/5th Sem/Lab/Aaryan_28900/Simulation/" && g++ Cobw
Don't Open/5th Sem/Lab/Aaryan_28900/Simulation/"Cobweb2_equ
● (base) aryankushwaha@Aryan-Kushwaha Simulation % cd "/Users/Don't Open/
&& g++ Cobweb2_equ.cpp -o Cobweb2_equ && "/Users/Don't Open/5th Sem/Lab

Enter the value of Demand price(dp) a: 12.4

Enter the value of Demand slope(ds) b: 1.2

Enter the value of supply price(sp) c: 1

Enter the value of supply slpoe)(ss) d: 0.9

Enter the value of initial price(P): 1
○ (base) aryankushwaha@Aryan-Kushwaha Simulation % █
```