Experiment 3.1

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Branch: CSE

Semester: 6TH

Subject Name: Competitive Coding

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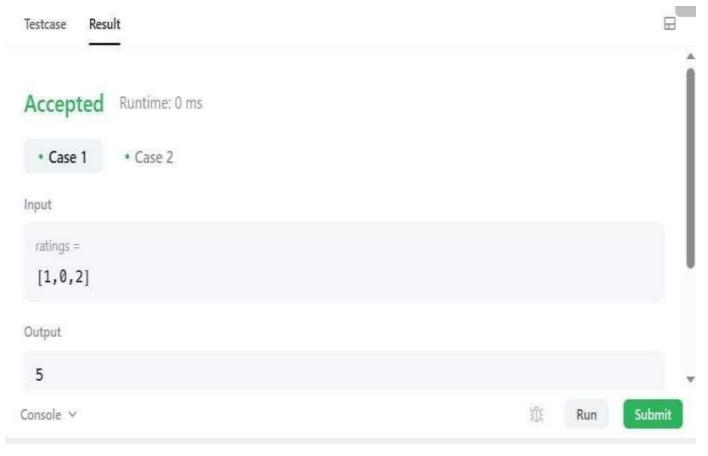
Section/Group: 608/A

Date_of_Performance:24/04/2023

Ques 1: Candy Code:

Output:







COMPUTER SCIENCE & ENGINEERING

Discover. Learn. Empower.

Code:

```
class Solution { public \ boolean \ canPlaceFlowers(int[] \ flowerbed, int \ n) \ \{ \ if(n=0) \ return \ true; int \ i=0; \\ while (i < flowerbed.length) \{ \ if(flowerbed[i] \ ==0) \}  if((i=0) \ | \ flowerbed[i-1]=0) \ \&\& \ (i=flowerbed.length-1 \ | \ flowerbed[i+1]=0) \} \{ if(n=0) \ | \ flowerbed[i+1]=0) \} \{ if(n=0) \ | \ flowerbed[i+1]=0) \} \{ if(n=0) \ | \ flowerbed[i+1]=0) \} \}  if(n=0) \ | \ flowerbed[i+1]=0) \} \{ if(n=0) \ | \ flowerbed[i+1]=0) \} \{ if(n=0) \ | \ flowerbed[i+1]=0) \} \{ if(n=0) \ | \ flowerbed[i+1]=0) \} \} \}
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Output:

