## Task-1

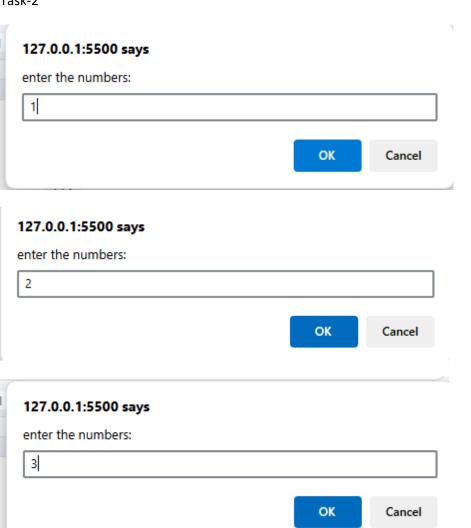
```
PS C:\Users\User\OneDrive\Desktop\Sprint2task2> node task1.js

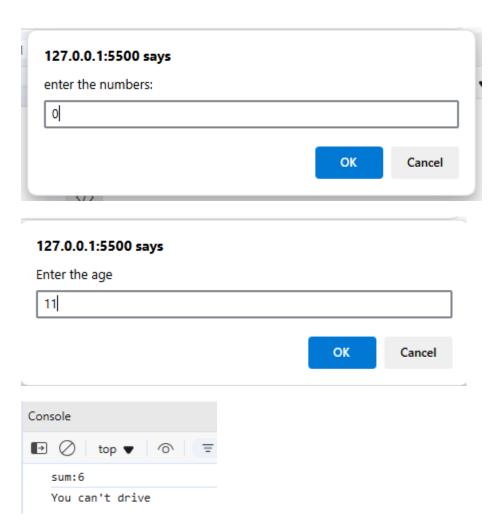
Negative numbers: [ -7, -2, -1 ]

Replacing odd numbers with 0: [ 0, 10, 0, 20, 22, 0 ]

PS C:\Users\User\OneDrive\Desktop\Sprint2task2>
```

## Task-2





Task-3

```
PS C:\Users\User\OneDrive\Desktop\Sprint2task2> node task3.js
Sum of Current and Previous Numbers 1 to 10
Current: 1, Previous: 0, Sum: 1
Current: 2, Previous: 1, Sum: 3
Current: 3, Previous: 2, Sum: 5
Current: 4, Previous: 3, Sum: 7
Current: 5, Previous: 4, Sum: 9
Current: 6, Previous: 5, Sum: 11
Current: 7, Previous: 6, Sum: 13
Current: 8, Previous: 7, Sum: 15
Current: 9, Previous: 8, Sum: 17
Current: 10, Previous: 9, Sum: 19
Even nos count: 23
Odd nos count: 23
```

## Task-4

```
PS C:\Users\User\OneDrive\Desktop\Sprint2task2> node task4.js
After duplication:1,0,0,2,3,0,0,4
After inserting: [
5, 2, 10, 5, 20, 10,
2, 0, 0, 33, 100, 50,
90, 45
]
```

## Task-5

