

## Assignment 1 | 4th January 2021

For any doubts regarding the assignment, ask questions in the <a href="Data">Data</a>
<a href="Structures and Algorithms">Structures and Algorithms</a> Group in the Community.
<a href="Submit Assignments">Submit Assignments</a> by <a href="12th January 2021 11:59 PM">12th January 2021 11:59 PM</a>

Assignment Submit Form: <a href="https://forms.gle/NNBMrBwhTFKhuP5h6">https://forms.gle/NNBMrBwhTFKhuP5h6</a>

Submit assignments in Appropriate Dropdowns.

#### **Questions here**

```
    Find the time complexity for the following scenarios

            a.) for(i=1;i<=n;i++)</li>
                 for(j=i;i<=n;j++)</li>
                  printf("Hi");
                  b.) for(i=1;i<=n;i*=3)</li>
                  for(j=1;i<=n;j++)</li>
                  printf("Hello");
```



### **FAQs**

#### Q. When do I submit the Assignments and how?

- A. The assignments for the week should be submitted by 12th January 2021 i.e.Tuesday 11:59 PM IST.
- B. You need to submit the answers in Document Format

#### Q. Where do I get class links for the next session?

- A. All sessions will be Live on the Learning Management System. Click here for your classroom on Learning management system
- B. It will be also updated in the Community Group in the pinned post.

#### Q. I have some doubt, who do I ask?

A. Post your Queries on the community, someone will help you out.

# Q. How can we know if my assignment is verified or not? And is it successfully submitted or not?

A. You will receive a mail for your successful submission.