Assignment 2 | 9th March 2021

**For any doubts regarding the assignment, ask questions in the** [**Data**](https://community.letsupgrade.in/group/ldsaemar121)[**Structures and Algorithms**](https://community.letsupgrade.in/group/ldsaemar121) **Group in the Community.**

**Submit assignments in** [**Your Classroom**](https://letsupgrade.in/my-programs)**.**

**Question 1**

## Find the time complexity of the following Pseudo Code

for( i = 1 ; i <= n ; i = i\*2) for( j = 1 ; j <= i ; j++)

## print(“Hello”)

**Ans :**

**T(n) = O (n\*n)**

**Quadratic**

FAQs

# Q. How do I submit the Assignments?

1. You need to submit the answers in Document Format
2. Upload it in Github and Copy the URL and Paste it.

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

1. All sessions will be Live on our Dedicated [Learning Management system](https://letsupgrade.in/my-programs). You'll also get an email with the link to the live session.
2. 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.