

**Task 1:**

Create a Python class called Book with the following attributes and methods:

1. title (string): representing the title of the book.
2. author (string): representing the author of the book.
3. publication\_year (integer): representing the publication year of the book.
4. \_\_init\_\_(self, title, author, publication\_year): Constructor method to initialize the attributes of the book object.
5. \_\_str\_\_(self): Method to return a string representation of the book object in the format "Title: [title], Author: [author], Publication Year: [publication\_year]"

**Answer:**

```
class Book:
    def __init__(self, title, author, publication_year):
        self.title = title
        self.author = author
        self.publication_year = publication_year
    print("Book crated.")
    def __str__(self):
        return f"Title: {self.title} , Author:
        {self.author} , publication_year: {self.publication_year}."
Object= Book("Baal-e-Jibreel", "Allama-Muhammad-Iqbal" , 1935)
```

Oop Lab:

(4)

`print(Object)`