

## Work Sheet 2

1. Create box class with 3 variables height,width & depth.
  - Create object for volume class to access variables
  - In main method calculate volume
2. Create box class with same variables above and method for calculating volume
  - Create two separate object to call volume method.
3. Create arithmetic class
  - With 4 method(add,sub,mul,div)
  - Use scanner class to get input from the user
  - Use any method type
4. Create student class
  - With name,dept,marks,avg
  - Getdata() method to get student information
  - Markcal() method to cal avg & status
  - Display () method to display all student info
  - Create 10 object for student class using array of object concept.
5. Create 2 customer object and 2 invoice object

