- 1- Your assignment contains 3 files: carmodule.js , flyingcarmodule.js and base module.js
- a- car.js module

contains Car class with the following properties:

- a- Model ("pmw","picanto" and so on)
- b- Year
- c- toString Function that's print car's data(model, year)

**Export the class** 

b- FlyCar.js module

contains FlyingCar class that inherits from car and has property canFly(TRUE) FlyigCar Class has toString Function that call parent function and prints "I

can Fly"

**Export the class** 

c- Base.js module

Create FlyinCar object and calling toString function

2- use Fetch method to get data from this api

https://jsonplaceholder.typicode.com/users

To get data asynchronously from the API and display the Result on HTML table

- a- You don't know columns' names in code so keep your code generic
- b- Display the following Coulmns in table
  - 1- UserName
  - 2- email
  - 3- Company Name
  - 4- Address geo (address GeoLocation)
- 5- show users posts' titles as ul list in this column and show how many comments are made by each post.