Course

students: List

Leacher: Lecturer

addStudevi(studevi:Studevi)

asign Teacher (Teacher: Lecturer

getHumberOfSzudenis(): void

getTeacher(): Teacher

removeSiudeni(szudeni: studeni): void

ToughtCourses: List getlanghiCourses():List Sinderii Convses : Lisi get(ourses():Lisi

Circle

Circle

- radius : double

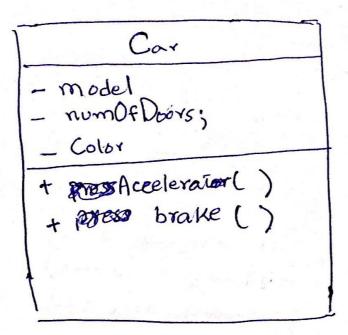
- center: Point

+ getArea (): double

+getCircumfrence(): double

+ Sei Center (point : Point): void

+ set Radius (radius: double): void



String model;

string model;

int numOfDoors;

void accelerate ()

In logic for acceleration?

Lugic for brakes

2;

week #02 using namespace std; -> standard library where features # include < 10 stream? like, string, vector are declared Class Car & Come Case make compound name more readable String model; int numOfDoors; string colors void accelerate () 3 11 losic for acceleration? void brake () 311 logic for brakes? 3; main () Car mycar; car. accelerate ();

```
#include Liostream>
    using namespace std;
   Class Circle &
    Bopublic:
      float 1, area;
     ( ) Jugni bion
     com Z L" Enier radius of a circle:";
    void find Area ()
      area = 3.14 * 4 * 7;
   3
     void display ()
     coule " Area of the Circle is:" Learen;
    3
int main () }
 circle object;
   objectinput ();
    is coci findArant ):
```

D.

