```
1) Tell me something about yourself
2) What was your project?
3) What was your role in your project?
4) How did you maintain cart in your project? [Project": eMART]
5) What is encapsulation and how to achieve it?
6) Two tables
Subject table
sid | sub_name
      English
2
      Maths
student table
stud_id | name
                | sid |marks
        | A
                | 1
                     | 20
2
        | B
                  1
                       40
        | C
3
                | 2
                       30
1) Display student name and their subject
select name, sub_name from subject sub, student stud where sub.sid=stud.sid;
(Same using Joins NewSyntax)
select name, sub_name from subject sub join student on sub.sid=stud.sid;
2) Highest Marks
select name from student order by marks desc limit 1;
int a=2;
int b=3;
//add a and b without using '+' operator
int count=0;
while(a>0)
        a--;
        count++;
}
while(b>0)
{
        b--;
        count++;
}
```