**Index**

1. Create an index on column (Hiredate) that allow u to cluster the data in the table Department. What will happen?
2. Create an index that allows you to enter unique ages in the student table. What will happen?
3. create a non-clustered index on column (Dept\_Manager) that allows you to enter a unique instructor id in the table Department.

**Cursor**

1. In ITI database Count times that amr apper after ahmed in student table in st\_Fname column (using the cursor)
2. In Company\_SD in employee table Check if Gender='M' add 'Mr Befor Employee name

else if Gender='F' add Mrs Befor Employee name  then display all names

use cursor for update