SQL

1. Primary Key….??(Parent Table)

Syntex : create table student(id int, rollno int , name varchar(50), subject varchar(50), primary key (id));

2. Foregin Key….??(Child Table)

Syntex : Create table course(id int ,cId int, cName varchar(50), subject varchar(50), FOREIGN KEY (id) references student(id));

**1. Whenever we insert value in child table we can insert only matching value with parent table, we can’t insert unmatching value.**

**2. Matching will be based on primary key column and foreign key column.**

3. Unique Key….??(Child Table)

Syntex : **create table student1(id int unique, rollno int unique, name varchar(50), subject varchar(50));**