**Query**

create table students (roll\_no int primary key, name varchar(20), department varchar(20));

insert into students values (1, 'Ashwin', 'CSE'), (2, 'Aarav', 'CSE'), (3, 'Anadhu', 'CSE');

select \* from students;

alter table students modify column roll\_no varchar(20);

desc students;

alter table students add(mark int);

update students set mark = 50 where roll\_no < 4;

**Output**

+---------+--------+------------+

| roll\_no | name | department |

+---------+--------+------------+

| 1 | Ashwin | CSE |

| 2 | Aarav | CSE |

| 3 | Anadhu | CSE |

+---------+--------+------------+  
  
+------------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+------------+-------------+------+-----+---------+-------+

| roll\_no | varchar(20) | NO | PRI | NULL | |

| name | varchar(20) | YES | | NULL | |

| department | varchar(20) | YES | | NULL | |

+------------+-------------+------+-----+---------+-------+  
  
+---------+--------+------------+------+

| roll\_no | name | department | mark |

+---------+--------+------------+------+

| 1 | Ashwin | CSE | 50 |

| 2 | Aarav | CSE | 50 |

| 3 | Anadhu | CSE | 50 |

+---------+--------+------------+------+