```
create table STUDENTS(sroll number(3) primary key,sname varchar(30) not null,maths
number(3),english number(3),science number(3));

Table created.
SQL> insert into
STUDENTS(sroll,sname,maths,english,science)values(101,'Sanika',98,76,85);

1 row created.

SQL> insert into
STUDENTS(sroll,sname,maths,english,science)values(102,'Aman',99,65,85);

1 row created.

SQL> insert into
STUDENTS(sroll,sname,maths,english,science)values(103,'Raj',19,59,18);

1 row created.

SQL> select * from STUDENTS
  2  ;

    SROLL SNAME                                MATHS    ENGLISH    SCIENCE
---------- ------------------------------ ---------- ---------- ----------
      101 Sanika                              98         76         85
      102 Aman                                99         65         85
      103 Raj                                 19         59         18

SQL> alter table STUDENTS add(total number(3));

Table altered.
update STUDENTS set total=maths+english+science;

3 rows updated.

SQL> select * from STUDENTS;

    SROLL SNAME                                MATHS    ENGLISH    SCIENCE
---------- ------------------------------ ---------- ---------- ----------
    TOTAL
----------
      101 Sanika                              98         76         85
      259

      102 Aman                                99         65         85
      249

      103 Raj                                 19         59         18
       96
```

```
SQL> select * from STUDENTS where total<100;

     SROLL SNAME                              MATHS    ENGLISH    SCIENCE
---------- ------------------------------ ---------- ---------- ----------
     TOTAL
----------
       103 Raj                                   19         59         18
        96

SQL> select max(total) as "maximum total marks of the student" from STUDENTS;

maximum total marks of the student
----------------------------------
                               259

SQL> select min(total) as "minimum total marks of the student" from STUDENTS;

minimum total marks of the student
----------------------------------
                                96
```