```sql
(1) select  Sno, grade
    from  SC
    where  Cno = 'C2';


(2) select  Sno, Sname
    from  SC, S
    where  Cno = 'C2' and  S.Sno = SC.Sno;


(3) select  Sno, Sname
    from  S
    where  Sno  in
    ( select  Sno
    from  SC
    where  Cno  in
    ( select  Cno
    from  C
    where  Cname = 'MATHS'
    )
    );


(4) select  Sno
    from  SC
    where  Cno = 'C2'  or  Cno = 'C4';
```

```sql
(5) select Sno
    from SC
    where Cno in ('c2', 'c4');


(6) select Sname, age
    from S, SC
    where Cno ≠ 'C2' and
          SC. Sno = S. Sno;


(7) select Sname
    from S
    where S. Sno in
    (select Sno
      from SC
      where SC. Cno




(8) select Sno
    from SC
    where Cno = any
    (select Cno
      from SC
      where Sno = 'S3');
```

```sql
(4) insert into C
    values ('C10', 'PYTHON', 4);
```