A)Use of Set operators

1) Display the employee working for either dept:10 either dept:20

   select ename,eno from Emp where dno=10 union select ename,eno from emp where dno=20

2) Display common records of both tables
   select dno from emp intersect select dno from dept

3) Display uncommon records of both the tables
    select dno from emp except select dno from dept

4) Display employess working for dept 10 and not for dept 20
   select ename from employee where dno=10 except select ename from employee where dno=20

B)Date time functions

1)Getdate Function
select getdate()

2)dateadd function
select dateadd(day,30,getdate())

3)Date difference Function
select datediff(day,'19-jul-2022',getdate())

4)Date part Function
select datepart(month,getdate())

5)isdate Function
select isdate('19-Nov-2023')

6)Datename Function
select datename(month,getdate())

7)Current time Keyword
select current_timestamp

8)Convert Getdate Functions

```
select convert(varchar,getdate(),1)
select convert(varchar,getdate(),2)
select convert(varchar,getdate(),3)
select convert(varchar,getdate(),4)
select convert(varchar,getdate(),5)
select convert(varchar,getdate(),6)
select convert(varchar,getdate(),7)
select convert(varchar,getdate(),8)
select convert(varchar,getdate(),9)
select convert(varchar,getdate(),10)
```