Group A - 6
Cursor:

1.Create 1st procedure

```
Delimiter $$
create procedure procedure1(IN p_roll_no int(8))
begin
declare v_finished integer default 0;
declare t_roll int;

declare c1 cursor for select roll_no from login_details;
declare continue handler for NOT FOUND set v_finished=1;
open c1;

get_emp:LOOP
     fetch c1 into t_roll;
     if v_finished = 1 then
          leave get_emp;
     end if;

     if t_roll=p_roll_no then
          select *from login_details where roll_no = p_roll_no;
          leave get_emp;
     end if;

END LOOP get_emp;
close c1;
end
**********************************************************************
*********
```

2.Create 2nd Procedure

```
Delimiter $$
create procedure procedure2(IN p_roll_no int(8))
begin
declare v_finished integer default 0;
declare t_roll int;

declare c1 cursor for select roll_no from fe;
declare continue handler for NOT FOUND set v_finished=1;
open c1;

get_emp:LOOP
     fetch c1 into t_roll;
     if v_finished = 1 then
          leave get_emp;
     end if;

     if t_roll=p_roll_no then
          select *from fe where roll_no = p_roll_no;
```

```
            leave get_emp;
        end if;

END LOOP get_emp;
close c1;
end
**********************************************************************
*********
```

3.Create 3rd Procedure

```
Delimiter $$
create procedure procedure3(IN p_roll_no int(8))
begin
declare v_finished integer default 0;
declare t_roll int;

declare c1 cursor for select roll_no from se;
declare continue handler for NOT FOUND set v_finished=1;
open c1;
get_emp:LOOP
    fetch c1 into t_roll;
    if v_finished = 1 then
        leave get_emp;
    end if;

    if t_roll=p_roll_no then
        select *from se where roll_no = p_roll_no;
        leave get_emp;
    end if;
END LOOP get_emp;
close c1;
end
**********************************************************************
*********
```

4.Create 3rd Procedure

```
Delimiter $$
create procedure procedure4(IN p_roll_no int(8))
begin
declare v_finished integer default 0;
declare t_roll int;
declare c1 cursor for select roll_no from te;
declare continue handler for NOT FOUND set v_finished=1;
open c1;
get_emp:LOOP
    fetch c1 into t_roll;
    if v_finished = 1 then
        leave get_emp;
    end if;
    if t_roll=p_roll_no then
```

```
            select *from te where roll_no = p_roll_no;
            leave get_emp;
        end if;
END LOOP get_emp;
close c1;
end
**********************************************************************
*********

Delimiter $$
create procedure procedure5(IN p_roll_no int(8))
begin
declare v_finished integer default 0;
declare t_roll int;
declare c1 cursor for select roll_no from be;
declare continue handler for NOT FOUND set v_finished=1;
open c1;
get_emp:LOOP
        fetch c1 into t_roll;
        if v_finished = 1 then
            leave get_emp;
        end if;

        if t_roll=p_roll_no then
            select *from be where roll_no = p_roll_no;
            leave get_emp;
        end if;
END LOOP get_emp;
close c1;
end
**********************************************************************
*********
```