

Lab 5:

1. Write sql code to display employee records whose name begin with P.

Source code:

```
SELECT * FROM employee1  
WHERE E_name LIKE 'P%';
```

Output:

<input type="checkbox"/> E_name	post	salary	address
<input type="checkbox"/> Peter Sharma	Manager	55000	Kathmandu
<input type="checkbox"/> Priya Thapa	Accountant	45000	Pokhara
<input type="checkbox"/> Pawan Joshi	Technician	35000	Dharan

2. Display records whose name end with 'e'.

Source code:

```
SELECT * FROM employee1  
WHERE E_name LIKE '%e';
```

Output:

<input type="checkbox"/> E_name	post	salary	address
<input type="checkbox"/> Mukesh johoree	Director	100000	Kathmandu

3. Whose name start with 'k' and ends with 'l'.

Source code:

```
SELECT * FROM employee1  
WHERE E_name LIKE 'K%l';
```

Output:

<input type="checkbox"/> E_name	post	salary	address
<input type="checkbox"/> Kamal	Sub Director	150000	Lalitpur

4. Whose address contain substring 'pur'.

Source code:

```
SELECT * FROM employee1  
WHERE address LIKE '%pur%';
```

Output:

<input type="checkbox"/>	E_name	post	salary	address
<input type="checkbox"/>	Kamal	Sub Director	150000	Lalitpur

5. Name start with 's' end by 'a' and address is Kantipur.

Source code:

```
SELECT * FROM employee1  
WHERE E_name LIKE 's%a'  
AND address = 'Kantipur';
```

Output:

<input type="checkbox"/>	E_name	post	salary	address
<input type="checkbox"/>	Sasha	Creator	50000	Kantipur