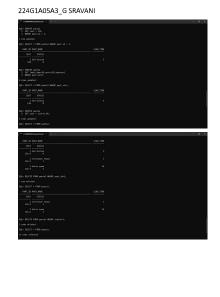
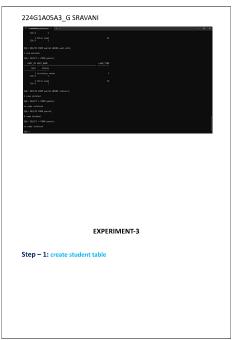




```
22.4GTAOSA3_G SRAVANI

***Comment of the comment of
```





```
224G1A05A3_G SRAVANI

| Control of the property of the propert
```

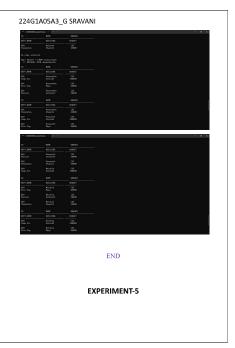
```
224G1A05A3_G SRAVANI

The control of the control o
```





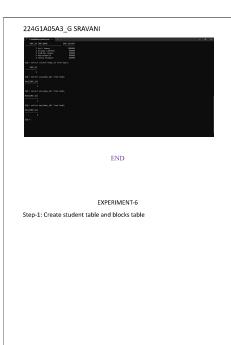


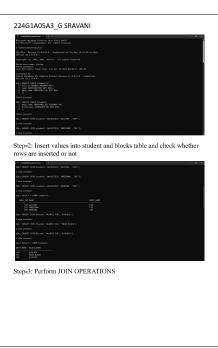


```
224G1A05A3_G SRAVANI

Step-1: Create employee table

| Committee |
```

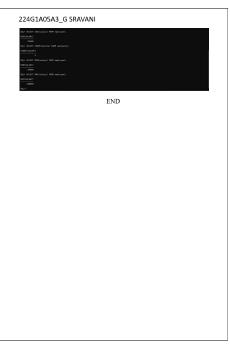




```
224G1A05A3_G SRAVANI

| Control of the control of t
```









```
224G1A05A3_G SRAVANI

***Control of the state of the sta
```

```
224GIAOSA3_G SRAVANI

PRIMARY KEY, FOREIGN KEY, UNIQUE, NOT NULL, CHECK,

DEFAULT)

****CHART CONTROL OF THE PRIMARY CONTROL OF THE PRIMA
```



```
224G1A05A3_G SRAVANI

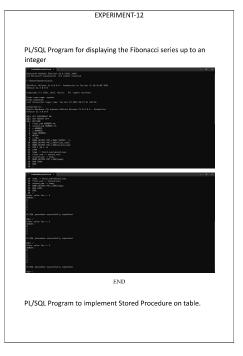
***Comment of the comment of
```

```
The second secon
```

EXPERIMENT-10

PL/SQL Program for calculating the factorial of given number





```
EXPERIMENT-13

***Comparison of State Comparison of State Comparis
```



```
PL/SQL Program to implement Trigger on table

PL/SQL Program to impl
```

