

**\*\*Manikanta N\*\***

**\*\*SQL Assignment\*\***

1. Find the list of young workers in the country

```
select first\_name , country
```

```
from customers
```

```
where age<26
```

![(RackMultipart20230329-1-1euby0\_html\_d1ed4a7e85b3cec0.jpg)]

1. Find the amount spent by people for ordering.

Query 2

```
select first\_name
```

```
from customers
```

```
union
```

```
select amount
```

```
from Orders
```

```
| first\_name |
```

```
| --- |
```

```
| 250 |
```

```
| 300 |
```

```
| 400 |
```

```
| 12000 |
```

```
| Betty |
```

```
| David |
```

```
| John |
```

```
| Robert |
```

1. Find the customer who ordered for below 500

Query 3

```
select first\_name,amount
```

from Customers as C

LEFT join orders as o

on c.customer\\_id = o.customer\\_id

where amount\>500



1. Find the shipping id whose status is yet pending.

Query 4

SELECT Shipping\\_id, status

from shippings

where status = "Pending"



1. Find the number of pending and delivered status and arrange it by descending order.

Query 5

select status, count(status) as count

from shippings

group by status

order by count desc



1. Find the person first name who ordered keyboard

Query 6

select c.first\\_name, o.item

from customers as c

left join Orders as o

on c.customer\\_id = o.customer\\_id

where item = "Keyboard"



1. Find the person first name who ordered Monitor.

Query 7

SELECT c.first\\_name,item

from Customers as C

left join Orders as O

on c.customer\\_id= o.customer\\_id

where item="Monitor"



1. Find the country which ordered for less than 300

Query 8

Select c.country,o.amount

from Customers as C

left join orders as o

on c.customer\\_id = o.customer\\_id

where o.amount<300



1. Find the minimum, maximum, average of amount spent on orders .

Query 9

```
SELECT min(amount) ,max(amount) ,avg(amount)
```

```
from Orders
```



1. Find the first name of a person who ordered for more than once ?

Query 10

```
SELECT c.first_name , count(*) as Order_more_1
```

```
from customers as c
```

```
left join orders as o
```

```
on c.customer_id = o.customer_id
```

```
group by c.first_name
```

```
having order_more_1 > 1
```

