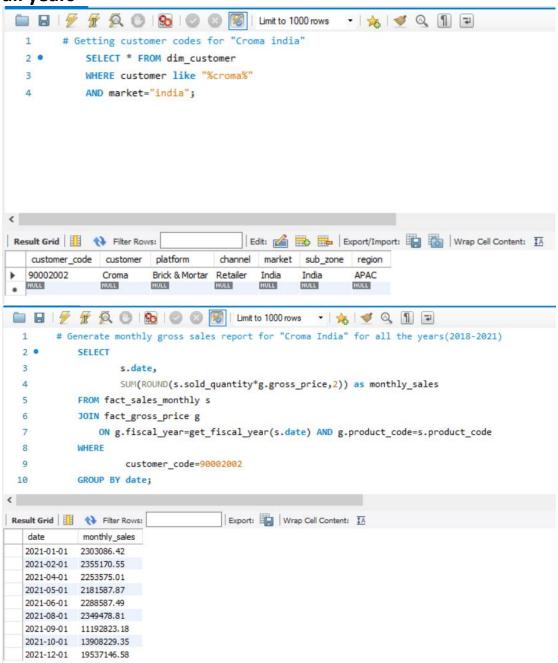
## **Problem Statements:**

1.Generate Monthly Gross sales report for 'Croma India' for all years



### 2. Get Market Badge for 'India' for Fiscal\_year 2021

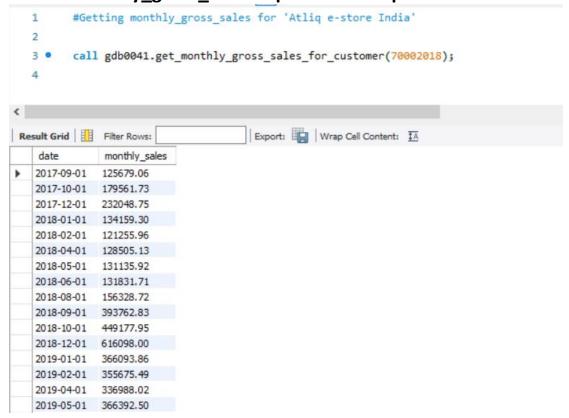
```
# Getting Market badge for 'India' using stored procedure
set @out_badge = '0';
call gdb0041.get_market_badge('India', 2021, @out_badge);
select @out_badge;
```



## 3. Generate yearly report for 'Croma India'

```
## Generate a yearly report for Croma India where there are two columns
   2
          # 1. Fiscal Year 2. Total Gross Sales amount In that year from Croma
  3 .
         select
                     get_fiscal_year(date) as fiscal_year,
  4
                     sum(round(sold_quantity*g.gross_price,2)) as yearly_sales
             from fact_sales_monthly s
  6
  7
             join fact_gross_price g
  8
  9
                 g.fiscal_year=get_fiscal_year(s.date) and
 10
                 g.product_code=s.product_code
            where
 11
 12
                 customer_code=90002002
 13
             group by get_fiscal_year(date)
             order by fiscal_year;
 14
Export: Wrap Cell Content: IA
    fiscal_year yearly_sales
             1324097.48
   2019
             3555079.19
   2020
             6502182.12
           23216512.73
   2022
             44638199.11
```

#### 4. Get monthly\_gross\_sales report for 'Atliq e-store India'



# 5. Getting top 5 customers by net sales in India for fiscal\_year 2021

```
#Getting Top 5 customers in 'India' by stored Procedure

call gdb0041.get_top_n_customers_by_net_sales('India', 2021, 5);

#Getting Top 5 customers in 'India' by stored Procedure

call gdb0041.get_top_n_customers_by_net_sales('India', 2021, 5);
```

