

[illegible]

~~The study~~ ~~will~~ ~~be~~ ~~conducted~~ ~~in~~ ~~the~~ ~~area~~ ~~of~~ ~~the~~ ~~city~~ ~~of~~ ~~New~~ ~~York~~

Support to shape employment and economic  
function and form

2.  $\mu$  is a  $\sigma$ -finite measure on  $\mathcal{F}$  and  $\nu$  is a  $\sigma$ -finite measure on  $\mathcal{G}$ .

It would not be correct to say that the  
in value for the system.

was gone for many days

7-14-504 5-14-504 2-14-504

Yours truly,  
 Yours truly, Delmar D. Dwyer

Ying has 1000 - I have put off

*[Faint handwritten notes at the bottom of the page]*

[illegible]

1.  $\vec{r} = x\hat{i} + y\hat{j} + z\hat{k}$  is the position vector of the point  $(x, y, z)$  in the 3D space.

1991-1992 Primary Order - 13, Primary Key

1991-1992 1st year (order - 1)  
 1993-1994 2nd year (order - 2)  
 1995-1996 3rd year (order - 3)  
 1997-1998 4th year (order - 4)

10/10/2020 10:10:10 AM

1.  $\frac{1}{2} \log \frac{1}{2} = -\frac{1}{2} \log 2 = -\frac{1}{2} \times 0.3010 = -0.1505$

$f(x) = x^2 + 2x + 1 = (x+1)^2$   
 $f'(x) = 2x + 2 = 2(x+1)$   
 $f''(x) = 2$

*[Faint handwritten notes at the bottom of the page]*

1911-12-10

1944-1945

111-44-241 44-23, 2nd

Order ID: 1, Date: 01-FEB-24, Total:  
250.5, Status: Paid  
Statement processed.

Discount Applied: 10%  
Statement processed.

Payment status updated successfully  
for order ID: 1  
Statement processed.

Insert into Delivery values (1, 'Pending');  
Insert into Delivery values (2, 'Delivered');  
Insert into Delivery values (3, 'Pending');  
Insert into Menu-Item (1, 'Pizza', 500);  
Insert into Menu-Item (2, 'Pasta', 450);

procedure to update payment status.

1. Create a procedure

the Procedure update-payment-status

P\_order-ID In run, P\_new-status

As Begin update order table set payment-status

= P-New-status where order-ID = P\_order-ID;

commit;

DBMS-output.put-line ('Payment status update

successfully for order ID: " || P\_order-ID);

End;

Query 2: Function to calculate revenue

Step 1: create a function

Create ret-total-Revenue as

v-total-Revenue;

Begin

select sum(order-table) into v-total

from order table;

Return v-total-Revenue;

end;

GET\_TOTAL\_REVENUE()

-----

801.25



Query: loop: Mark all delayed orders as "Delayed"  
Declare v- order-ID order table order-ID % Type;  
cursor cur Is Select order-ID from Delivery where  
v- status = 'Pending';

fin  
open cur;  
loop: fetch cur into v- order-ID;  
Exit when cur % NOT found;

Update Delivery.  
set Delivery- status = 'Delayed'  
where order-ID = v- order-ID;

loop;

close cur;

exit;

end;

4: Procedure to get order Details

2 Get- customer - orders (

cust-ID Num)

begin

from order table where cust-ID = P- cust-ID) loop

output-line ('order ID: ' || order-rec ID ||

, Date: ' || order-rec order-Date ||

, Total:

, status;

End loop

End.

order_ID	Cust_ID	order_Date	order_total	payment_status
1	101	2024-02-01	250.50	Paid
2	102	2024-02-02	400.75	Paid
3	103	2024-02-03	150.00	Pending

order_ID	Delivery_status
1	Delayed
2	Delivered
3	Delayed



Item_ID	Item_name	price
1	Pizza	450.00
2	Burger	450.00
3	Pasta	405.00

Query 5: Procedure to apply discount

create Apply - Discount (  
discount - Payment )

is

Begin

update menu - Item

set price: price - (price \* discount / 100);

commit;

End;

Result: Thus, The Design and implementation of  
Procedure in case study is executed  
Successfully.

VEL TECH - CSE	
EXNO	6
PERIOD	5
DATE	5
TIME	5
NAME	5
MARKS	5
REMARKS	5
SIGNATURE	5
DATE	5