The SOL UNION clause operator is used to carribno concatenate sue results of suo or more SELECT statements without returning any duplicate soug and keeps unique records.

To use this UNION clause, each SELECT statement must have

> The same number of columns selected and expressions.

13 The same data type and

1) Have them in the same order.

Syntax

SELECT column\_name FROM Table A 3138
FROM Table 17 27 11

UNION

SELECT column\_name FROM TableB

Example

SELECT cust\_name, cust\_amount from autA UNION

SELECT cust\_name, cust\_amount from custs

In UNION ALL everything is same as UNION, in combines / concatenate two or more table but keeps all necords, including duplicates.

SELECT column\_name FROM TableA UNION ALL SELECT column-name FROM Table B

SELECT cust\_name, cust\_amount from custA Example UNIONALL SELECT cust name, cust amount from custB

Table: custA

Table: cust B

A CONTRACTOR OF THE CONTRACTOR	A			
cust_name	2100	cust-norme	cust amound	
Madan Mohan	1200	Chopal Bhat	1500	
Cropi Nath		Madan Mohan	2/00	
Govind Dev	5000			

A Subquery or Imner query or a Nested query allow us to create complex query on the output of Syntax

SELECT column-norme(s)

FROM table - name

WHERE column - name operator

(SELECT column - norme FROM table-norme WHERE.

@ Find the details of customers, whose payment amount is more than the average of total amount paid by all customers.

Divide above questions into two parts.

D Find the average a mount.

SELECT amount AVCs (amount) FRON Payment.

amount. Where anount < (select any (amount) from payment);