<u> </u>	What is joins explain the concept of left outer join with
	help of example.
$\longrightarrow$	-when data from more than one table in database is
	required, a join condition is used.
	- Rows in one tuble can be joined to rows in another
	table according to common values existing in
	priesponding columns.
	- There are different types of joins -
	1-Inner join 2. Left outer join
	3. Right outer join 4. Full outer join.
	- left outer join :
	- The join returns all rows of table on left side of
_ 4-0 f-1 h	the join 4 matching rows for table on right side of join - The rows for which there is no matching row on
	right side, the result - set will contain null.
V	right side. The result - set will contain that
Manager.	- left join is also known as left outer joir
1 77 A 3	syntax- select column-name(s) from table 1 left join
4.7	Select column-name(s) from table lest jour
	table 2 on table1. column-name = table2.column-nam
	£x -
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	select student. Name, stuent Course. Course ID
100	from Student LEFT JOIN studentaurse on
-	Student Course. Roll-no = Student. Roll-no;
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