	Assignment-5
UP NO	Relational and Logical Operators
1.3	Kelduloidi di
7	an sof 2000 all asgest for more
0	write a query that well give you all orders for more
	than RS 1,000
Ans-	SELECT + FROM ORDERS WHERE AMT > 1000;
7110	and the names and
2	write a query that will give you the names and
Louis	
	with a commission above 10.
Ano-	court chame (Cist)
7110	City = "London! AND comm > 0.10;
(3)	write a guery on the customers table whose
	output well exclude all customed with a
Ans-	SFLECT * FROM CUSTOMORS WHERE RELENT 7100
	02 (9+y= 120 me1;

what will be the output from the following query? Sclock + from orders where (am+ < 1000 OR NOT (10date = 1990-10-03' OR Snum > 1006) AND OM+ >= 1500); SELECT & FROM XXXX AND-WHERE CAM+ < 1000 OR NOT The triven Query will returns orders where amount is less than 1000 OR orders where it is not true that the order date is 1950 - 10-031 and customer number is greater than 2003 SOIT will get: 029682 51000 08 years that are 60 ther not ou , 1820-10-09, or whose Chum < 2003 5) What will be the output of the following query 3 SELECT & FROM OXDERS Where NOT ((ordate = 1 (990-10-031 OR Shum 71006 AND GM+ >= 1500); Ans- The Given Query will retorn-1) The inner condition Select Orders: on 1990-10-031 00 by sales people with snum>1006 And with Am+ 7= 1500 The NOT regales that , so the guery seturns: 0890x MO+ On , 1830-10-09, and pd Rum 78008 08 Orders whose Am+ < 1500

what is a simplex way to write this guest?

Select snum, sname, City, comm forom salesprope 6 whose (comm>12 OR comm <14); The simples way to write this gray as Ans-SELECT Snum, Sname. , City, Comm FROM Salespeop. WHERE COMM BETWEEN O.12 AND O.14; 8 top 11900 E 02 75 00 01 -000 1 000 100 874 30 180 1000 1000 coul 2 must 3 synday off w 2 9 000 2 102 10 00 100-01-00011 00 DOOL = 5 +140 - 15 21 1244 THE MAYOR MAY COLL THAT SPINISH TON JULY