

Formatting Output

table "product";				
<u>product_id</u>	<u>product_name</u>	<u>supplier_name</u>	<u>unit_price</u>	<u>units</u>
100	Camera	Nikon	300.19	5
101	Television	Onida	100.25	26
102	Refrigerator	Vediocon	150.45	2
103	Ipod	Apple	75.6	25
104	Mobile	Nokia	50.00	28
Character functions: LOWER, UPPER, INITCAP, CONCAT, SUBSTR, LENGTH, INSTR, LPAD, RPAD, TRIM, REPLACE				
Alternate concat: SELECT 'cust' customer_id ' ' UPPER(lastname) FROM mm_customer;				
Numeric functions: round(x,n), trunc(x,n), mod(m,n)				

1. Write the SQL needed to return for each product the product id, the name of the product in uppercase and the name of the supplier in lowercase.
2. Change your SQL for 1 to concatenate the name of the product and the name of the supplier.
3. Change your SQL for 1 to include the unit_price rounded to 1 decimal place.
4. Change your SQL for 1 to include the total value of stock for each product (unit_price * units) output with 0 decimal places.
5. Write the SQL to output a sentence of the form
The total value of stock for PRODUCT X is 99999
6. Find the names of all suppliers with the letter n as the last letter of their name.