Formatting Output

product_id	product_name	supplier_name	unit_price	units
table "product";				
100	Camera	Nikon	300.19	5
101	Television	null	100.25	26
102	Refrigerator	Vediocon	150.45	2
103	Ipod	null	75.6	25
104	Mobile	Nokia	50.00	28

Relevant functions:
NVL(expr1, expr2); NVL2 (expr1, expr2, expr3); NULLIF (expr1, expr2);
COALESCE (expr1, expr2, ..., exprn)
CASE expr WHEN comparison_expr1 THEN return_expr1
　　　[WHEN comparison_expr2 THEN return_expr2
　　　 WHEN comparison_exprn THEN return_exprn
　　　 ELSE else_expr]
END

1. Write the SQL needed to the name of each supplier or No supplier if the value is null.
2. Write the SQL needed to output Supplier Known if a supplier name is not null, Supplier not known otherwise.
3. Write the SQL needed to output the name of the product followed by Expensive if the product costs more than 150, Mid-range if the product costs between 70 and 150 and Budget otherwise.