1.   The information given below is on products, suppliers and orders for a departmental store. Table 1 (Products table) contain four fields representing Product ID, Product Name, Retail Price and No of Units of the product in stock respectively. The unique identifier of a product is its Product ID.

Table 2 (Suppliers table) contains five fields representing Suppliers ID, Supplier Name, Address, Town and Tel No respectively. The unique identifier of a Supplier is the Suppliers ID.

Table 3 (Orders table) contains seven fields representing Order ID, Product ID, Supplier ID, Wholesale Price, No of Units, Date ordered and Date received respectively. The unique identifier is its Order ID.

Table 1 (Products)

Product ID	Product Name	Retail Price	No of Units
1	I Kimbo l Kg	100	300
10	Omo200g	35	21
2	Cowboy 1Kg	120	180
3	Batteries AAA	50	200
4	Salt 1Kg	25	45
5	Sprite 300m1	20	87
6	Dasani 500m1	30	65
7	Baking flour 2Kg	89	89
8	Batteries D	60	32
9	Layersmash70Kg	1,050	54

Table 2 (suppliers)

Suppliers ID	Supplier Name	Address	Town	Tel No
1001	Eveready	54839	Kitale	77777
1002	Unilever	2361	Thika	256782
1003	Bidco	3345	Nairobi	345671
1004	Cocacola	45621	Nairobi	456781
1005	Unga Ltd	52428	Nakuru	26314
1006	Kay Salt	64365	Mombasa	332233

Table 3 (Orders)

Order ID	Product ID	Supplier ID	Wholesale Price	No of Units	Date Ordered	Date received
10001	1	1002	23	20	12/4/2007	13/4/2007
10002	5	1003	16	40	11/11/2006	
10004	2	1002	25	400	8/8/2006	23/9/2006
10005	4	1002	18	45	4/4/2007	
10006	8	1006	24	50	12/12/2006	
10008	7	1005	56	100	2/2/2006	
10010	6	1003	20	20	14/3/2007	
10013	5	1002	16	100	4/5/2007	6/5/2007

(a) Use the information to create a database named STORE and enter the data in tables Products, Suppliers and Orders. (30mks)

(b) (i) Create the relationships between the tables. (4mks)

(ii) Create a query to find the Cost of the products and save it as Product cost (7mks)

(c) Create a form to allow the entering of the product details and add an appropriate form title and save as product form. (5mks)

(d) Print the three tables and the query (4mks)