

Simple Learning Database of a small business. Make one like this in Access. Name it YourNameDB. It must be your own work. Be prepared to be asked by the teacher how you did things.

tblPRODUCTS		
PRODUCTID	PRICE	PRODUCT
CC	\$1.75	CHOCOLATECHIP
OR	\$1.50	OATMEALRAISEN
PB	\$1.25	OATMEALRAISEN
SU	\$1.00	SUGAR

tblCustomers				
CustomerID	CUSTOMERNAME	LOCATION	FONE	NOTES
ALA	ALICE A	SOC CLASS	7771234	LIKES CHOCOLATE
JNS	JOHN S	GOLF CLASS	7778888	Likes sugar cookies
JOJ	JOE J	PSY CLASS	7772222	WANTS CC NEXT MONTH
MRM	MARY M	MATH CLASS	7774444	Likes peanutbutter

Add your name as a customer

tblORDERS							
ORDERnumber	orderdate	CustomerID	PRODUCTID	QUANTITY	PAID	OWED	DELIVERED
OR1	10/1/2013			1			Yes
OR2	10/3/2013			1			Yes
OR3	10/7/2013			1			Yes
OR4	10/9/2013			1			No
OR5	10/14/2013			1			No
OR6	10/14/2013			2			No

Have your name order two different products

Set relationships

Make a query that shows: OrderNumber, customer name, order date, product, price, quantity, Balance Owed, delivered

Make a form from this query. Print your name and date at the top of the form in header.

Make a report from this query Print your name and date at the top of the report header.

Print relationship table

Be sure to make a back up of your database.

Can you add up all sales? Can you add up sales by customer?

Optional Can you improve this database (Extra Credit )