EXCEL:

| | A | В | C | D | E | F | | | | |
|----|----------------------------------|--------------------------------|----------|---------------|---------------------|---------------|--|--|--|--|
| 1 | USA Annual Purchases Report 2011 | | | | | | | | | |
| 2 | Customer | Gender | City | Education | Annual Purchases | Annual Salary | | | | |
| 3 | C11 | M | New York | University | \$6,233 | \$7,500 | | | | |
| 4 | C12 | M | New York | High School | \$4,233 | \$4,999 | | | | |
| 5 | | F | Seattle | University | \$6,560 | \$6,750 | | | | |
| 6 | | M | Chicago | University | \$5,001 | \$12,000 | | | | |
| 7 | | F | New York | University | \$7,034 | \$17,500 | | | | |
| 8 | | F | Chicago | University | \$5,345 | \$13,150 | | | | |
| 9 | | F | Seattle | High School | \$790 | \$3,799 | | | | |
| 10 | | F | Seattle | None | \$240 | \$2,150 | | | | |
| 11 | | M | Seattle | University | \$4,300 | \$22,450 | | | | |
| 12 | Ψ | f | New York | None | \$232 | \$2,500 | | | | |
| 13 | | | | | | | | | | |
| 14 | | | | | | | | | | |
| 15 | City | Total Annual Purchases | | Annual Salary | Gender | | | | | |
| 16 | New York | ? | | City | Male | Female | | | | |
| 17 | Chicago | 7 | | New York | ? | ? | | | | |
| 18 | Seattle | ? | | Chicago | 7 | ? | | | | |
| 19 | | | | Seattle | 3 | ? | | | | |
| 20 | Education | Average Annual Purchases | | | | | | | | |
| 21 | University | 7 | | | | | | | | |
| 22 | High School | 7 | | | | | | | | |
| 23 | None | ? | | | | | | | | |
| 24 | | | | | | | | | | |
| 25 | Gender | Population | | | | | | | | |
| 26 | Male | ? | | | | | | | | |
| | | | • | | | | | | | |

- a) Open a new workbook and create the above worksheet.
- b) Make sure that your worksheet looks like the picture (Alignment, Shading, Borders, Wrap text, Orientation ...).
- c) Find the entire customer IDs.
- d) Format Colum E & D to Currency with dollar sign and two decimal places.
- e) Find the Total Annual Purchases for each City.
- f) Find the Average Annual Purchases for each Education.
- g) Find the total number of customers from each gender.
- h) Find the total annual salary for each gender in each city.
- i) Create the following Chart:



HTML:

Write a HTML program to design a form which should allow to enter your family data (Hint: make use of text field, password field, e-mail, lists, radio buttons, checkboxes, submit button)

WORD:

Recreate the form given below

| YOUR DETAIL | | | | | | | | |
|---------------------------|-------------|--------------------|----|---------------------------|---|---------------|-----|--------------------|
| First name | Middle Name | | | Last Name | | | | |
| Company | | Address | | | | | | |
| City | | State | | | | Zip Cod | e | |
| Phone | | Email | | | | Date of Birth | | |
| ADDITIONAL FUNDRA | AISER | | | | | | | |
| First name | | Middle Name | | | | Last Name | | |
| Company | | Address | | | | | | |
| City | | State | | | | Zip Code | | |
| Phone | | Email | | | | Handicap | | |
| FUNDRAISING/EVENT | F DETAIL | | | | | | | |
| Туре | | Venue Na | me | | | | | |
| Date | | Address | | | | | | |
| | | Contact P | | erson | | | | |
| | | Other Info | | 0 | | | | |
| | 400000 | | | | | | | |
| FUNDRAISING MATER | Differ to | Dellarana | | | _ | | 0 | n-h |
| ltem . | Qty | Delivery | | Item | | | Qty | Delivery |
| Sponsorship Forms Posters | | Post/Email/Collect | | Banners | | | | Post/Email/Collec |
| Newsletters | | Post/Email/Collect | | Flags Collection Boxes | | | | Post/Email/Collec |
| Brochures | | Post/Email/Collect | | Collection Bucket | | | | Post/Email/Collect |
| brountes | | Post/Email/Collect | | Concention Differen | | | | r ost/Eman/Conec |
| DECLARATION | | | | | | | | |
| Put your text here | | | | | | | | |
| | | | | | | | | |