



# **NEAR EAST UNIVERSITY**

## **FACULTY OF ECONOMICS AND ADMINITTRATIVE SCIENCE**

### **Computer Information System Department**

**GRADUATION PROJECT  
2002/2003 FALL TERM**

### **PALESTINIAN INTIFADA**

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STUDENT NO. : 970974**

**NICOSIA**



NEU

62 49 62 68 92

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## ACKNOWLEDGMENT

*IN THE NAME OF GOD THE MOST GRACIOUS AND MERCIFUL*

*This is the ingathering of four passed years, hoping for more progress,  
Days have become happy full, exhaustion has faded , hard work has  
reached aims.*

*I dedicate my project to my parents who insured me the suitable  
environment for study at the periods of my life, with the grace of Allah. .*

*Thanks for all supported me teacher's special thanks for Dr. Yalcin Akcaly  
and miss. Nadire Cavus*

*Who gave me such opportunity to prove myself I been and hand working.  
So it is my pleasure to dedicate this project to my honorable teacher who  
provides me the guideline where I felt difficulty. I feel no hesitation to say  
that they are really capable and kind enough to mold every student toward  
study.*

*I also would like to thank to my brothers, who provided my such a healthy  
study environment. I could never have prepared this project without the  
encouragement and support of my parents, brothers, and frinds.*

*I also would like to give a special thank for my casein reyad bader who  
encourage and support me , and special thank for my friend khaled al  
masre that he do he best to help me in study.*

*Finally, Thanks to all my friends for their advices and supports.*

## ABSTRACT

Every body wants to be individualized his or herself. Hand he or she really wants to do something extra and different because this is the age of new and more in venture, and recoveries. So when assigned this project , at that time I felt a new scoped and found much more potentials to show my talent and professionalism. I personally thought that this report whose be prove as a foundation store towards the new horizon and would become beneficial to not only for the personals user but also it would help the student to get the information in a system way. Thought this program I tried my level best to minimize the errors rate as low as possible.

This system has been designed in a way that it would work more speedy than the normal record keeping system.



## INTRODUCTION

This project will discuss the second Palestinian Intifada which had begun in 28 OF September 2000 when the prime minister of (Israel) Ariel Sharon attacked MASCET AL-AQSA with at least 3000 of his special forces with weapons to upset the feelings of Muslims , that time he faced hundreds of protectors who they began shooting the soldiers (Sharon's force ) by shoes and stones while he persist on entering MASCIT AL-AQSA by his shoes , that time the second Palestinian intifada began and the Israel soldiers began shooting the Palestinians and Muslims inside MASCIT AL AQSA by heavy weapons which led to 10's of martyrs and hundreds of wounded from Palestinian side most of them wounded seriously .

Then it's a normal reaction that Palestinians people who do live in west bank and Gaza strip started to share their brother's feelings. Thousands of them forwarded to Israel settlements in Gaza strip and west bank to show their support to their brothers. Sadly, thousands of them were killed by Israel troops. According to Human Rights,

Israel's machine military killed more than 2300 Palestinians and more than 49000 were injured during this Intifada

While the policy of Israel government, the mascaras against the Palestinians people and forcing them to leave their home, all these things among others tell us why Intifada still there!! Even untied nations decision number 244 is ignored by Israel government. Israel government still refused to accept the order which made by united nation, telling them to leave the Palestinians territories in Gaza strip and west bank and the east of Jerusalem.

In the project we will !

First step:

We will use this program to add names, surnames, areas, the case of the injured, some pictures if founded and other information about Palestinians who martyred or wounded by Israeli occupation,

Second step:

We will use this program to search names, surnames, and other information about Palestinians who martyred or wounded by Israeli occupation,

Third step:

We can delete names, surnames, some pictures if founded and other information about the Palestinians who martyred or wounded by Israeli occupation,

Fourth step:

The program include flash show which help guests to know more about the program and the situation in Palestine by pictures, video and PowerPoint show, writing and talking

Fifth step:

The program will display any information needed by the user ex: display the total number of children who injured during 12 months...etc

And the user will be able to add, remove wrong information, and search information and do the statistics needed and the program will operates all statistics needed statistics by name, surname, ages, areas, sex, during periods of dates, etc

Sixth step : the program will develop statistics forms and making statistics about the numbers of ages, years, locations, sex and other statistics ways

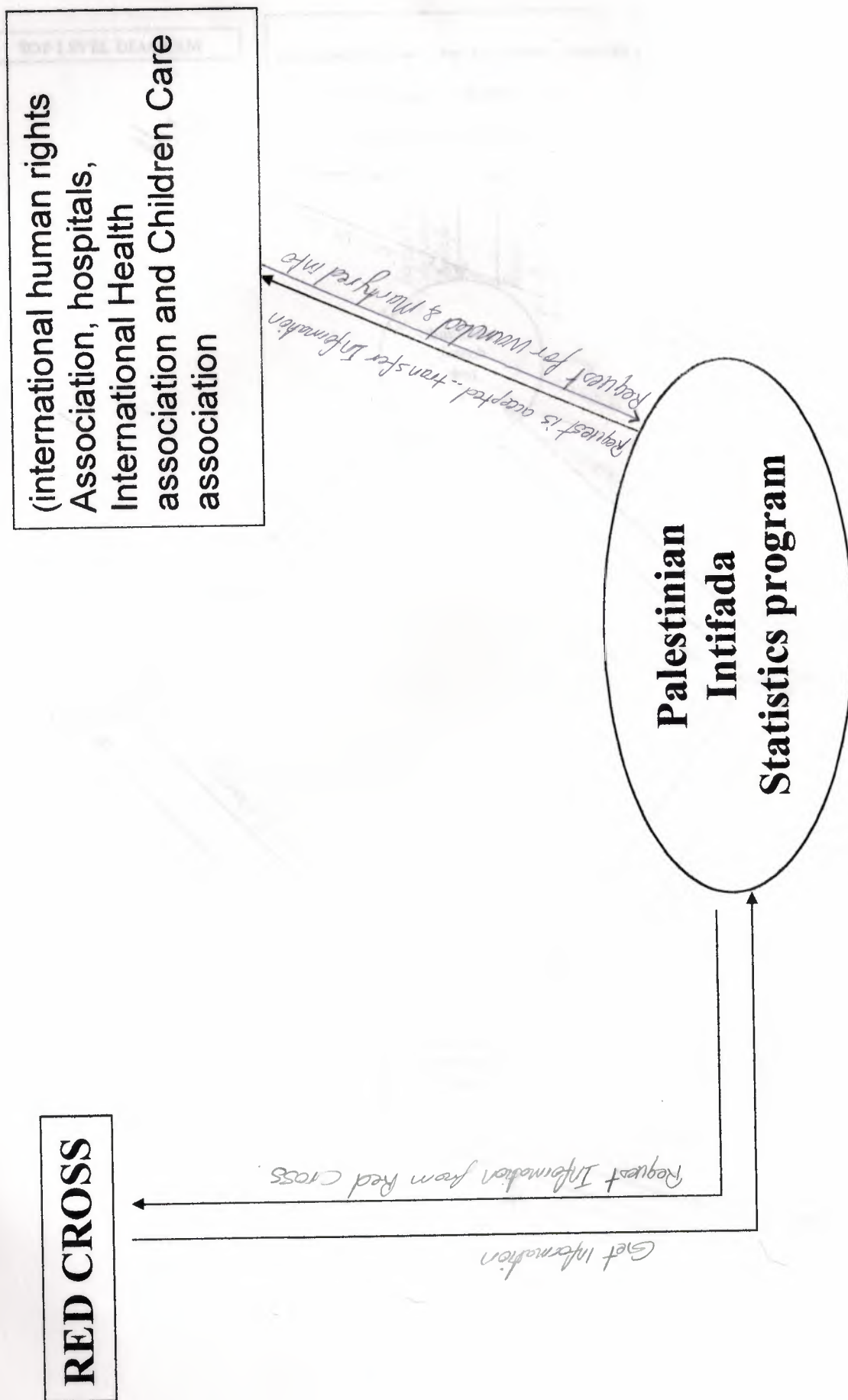
The aim of this project

1. This project will help the institutions (international human rights Association, hospitals, International Health association and Children Care association) who concern to get information and do the statistics easily about the number of martyrs, injured, damaged houses .and all information needed about the Intifada.
2. Hospitals can use this program to record and the martyred or injured people to be in archive.
3. show the world what the Palestinians face and suffer from the Zionist occupation
4. Show the crimes of Israel occupations against Palestinians by showing by flash show and video show

## 2. EXPLANATION OF THE SYSTEM

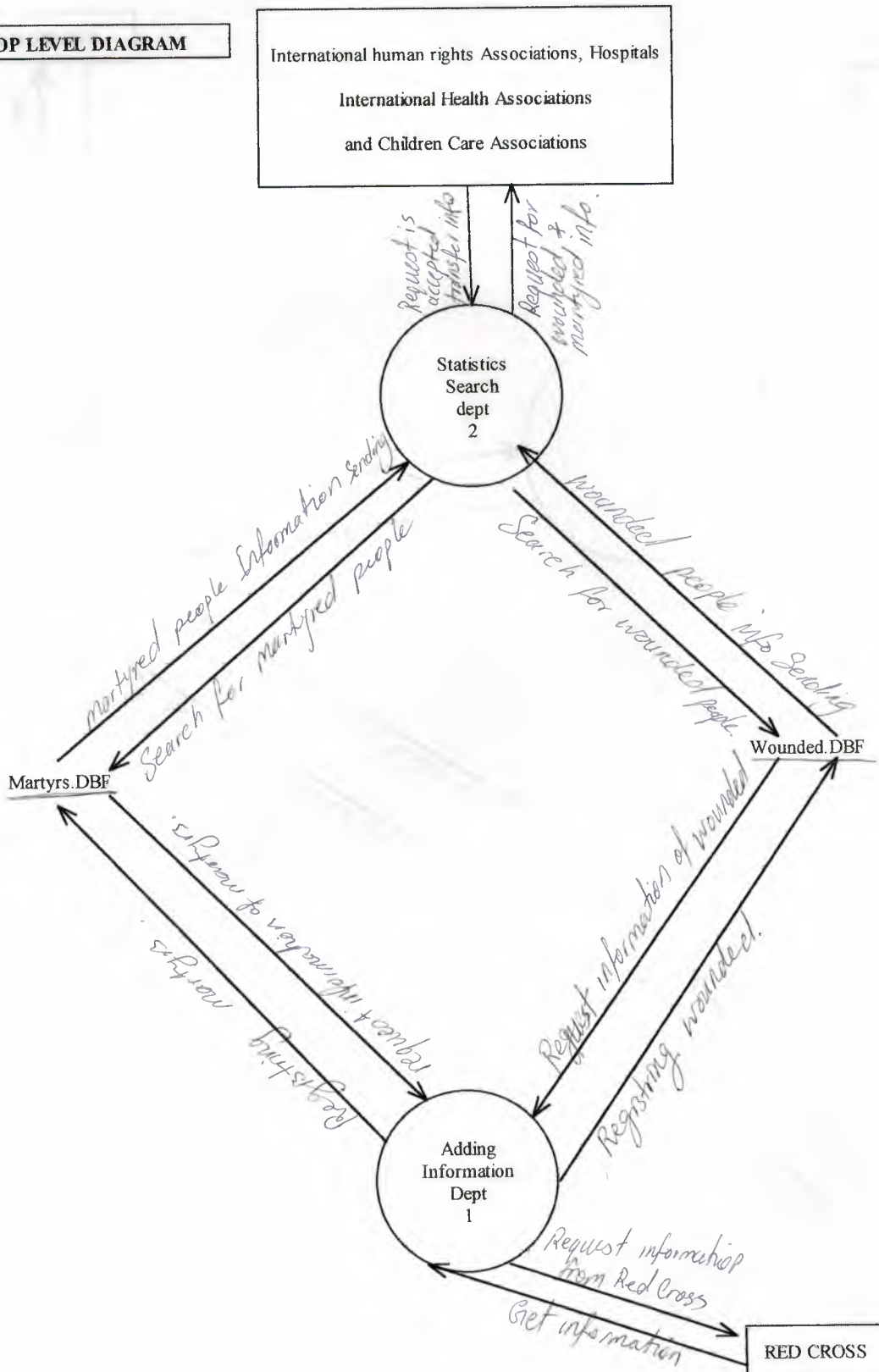
### 2.1 DATA FLOW DIAGRAM

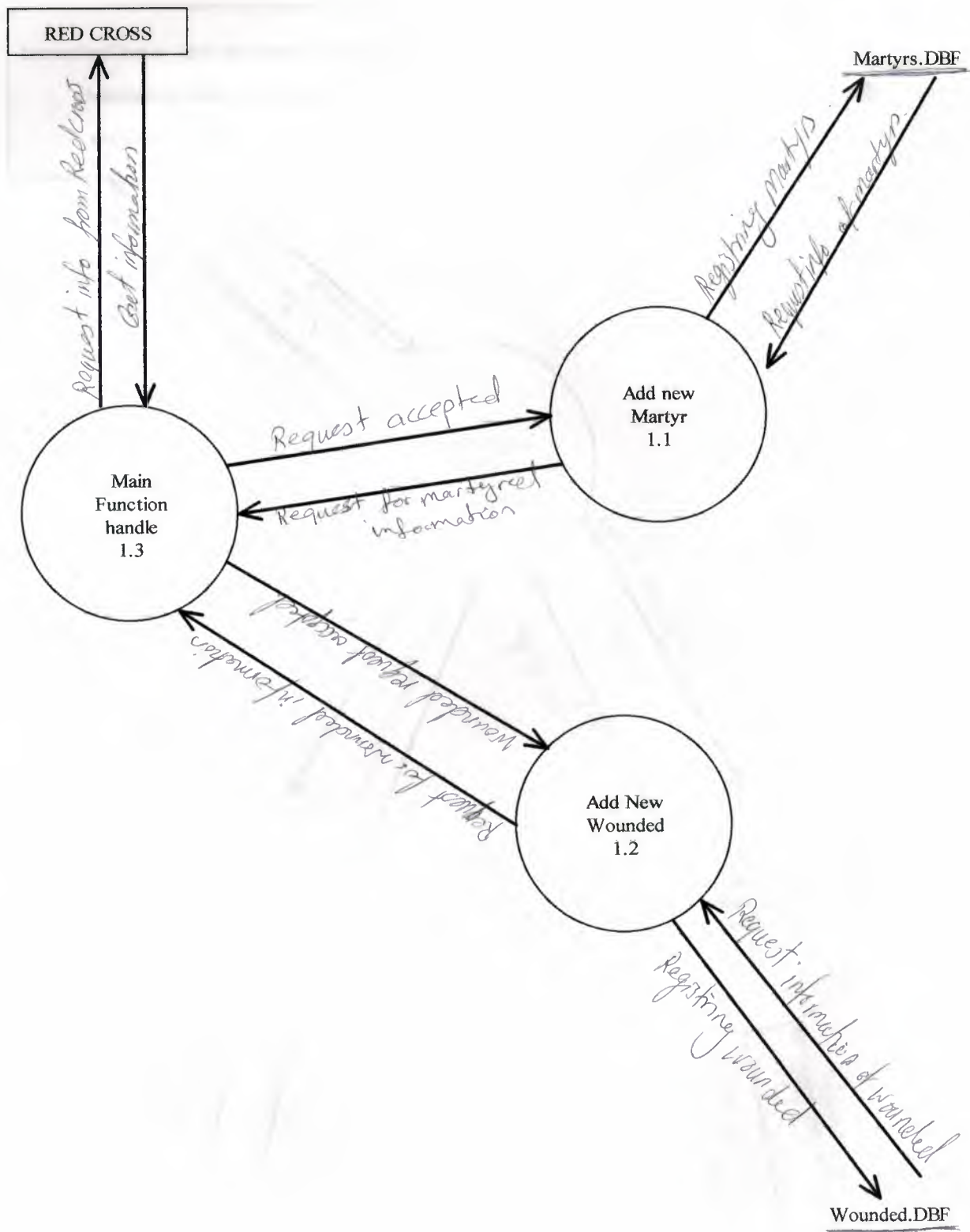
# CONTEXT DIAGRAM

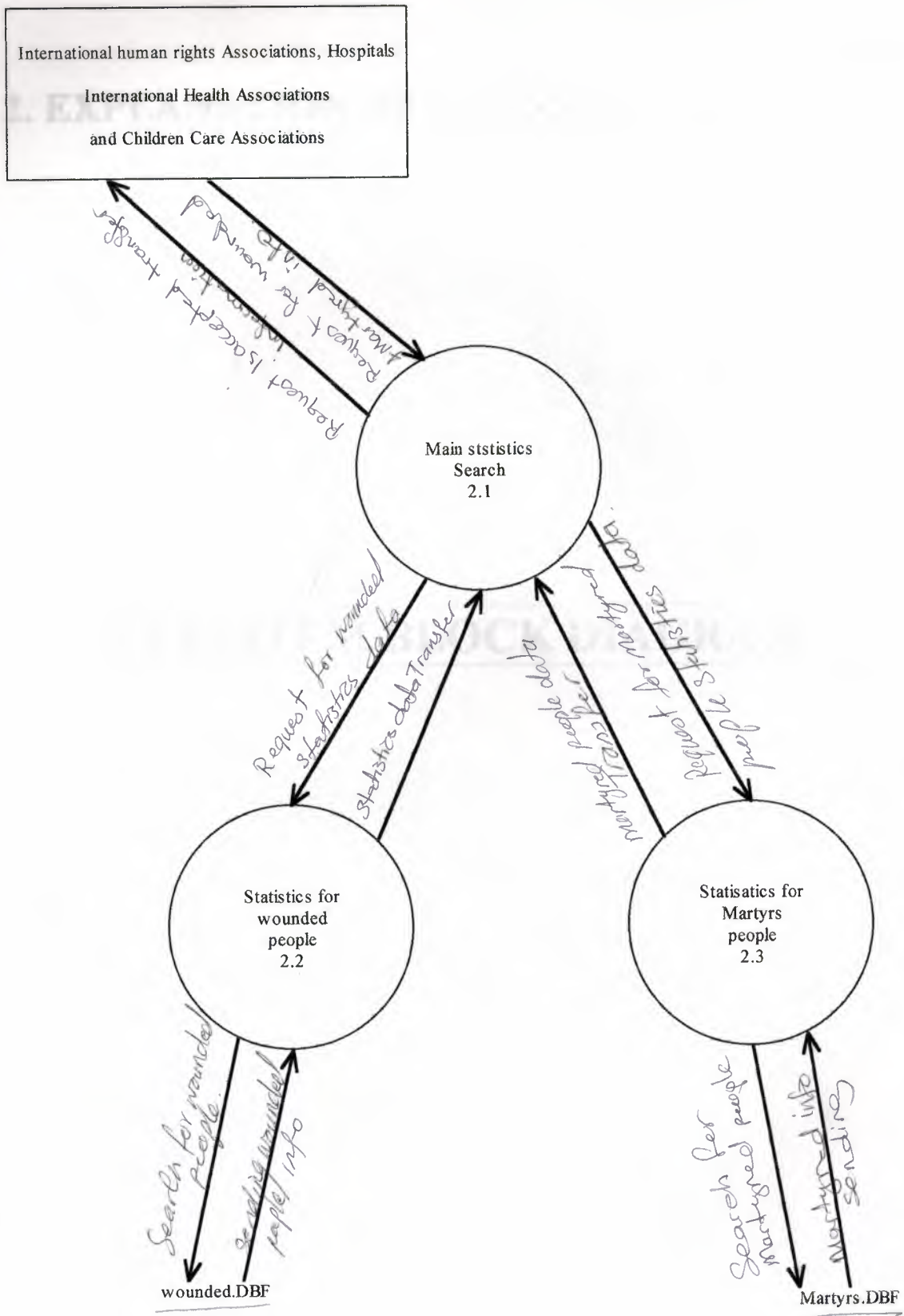




**TOP LEVEL DIAGRAM**







## 2. EXPLANATION OF THE SYSTEM

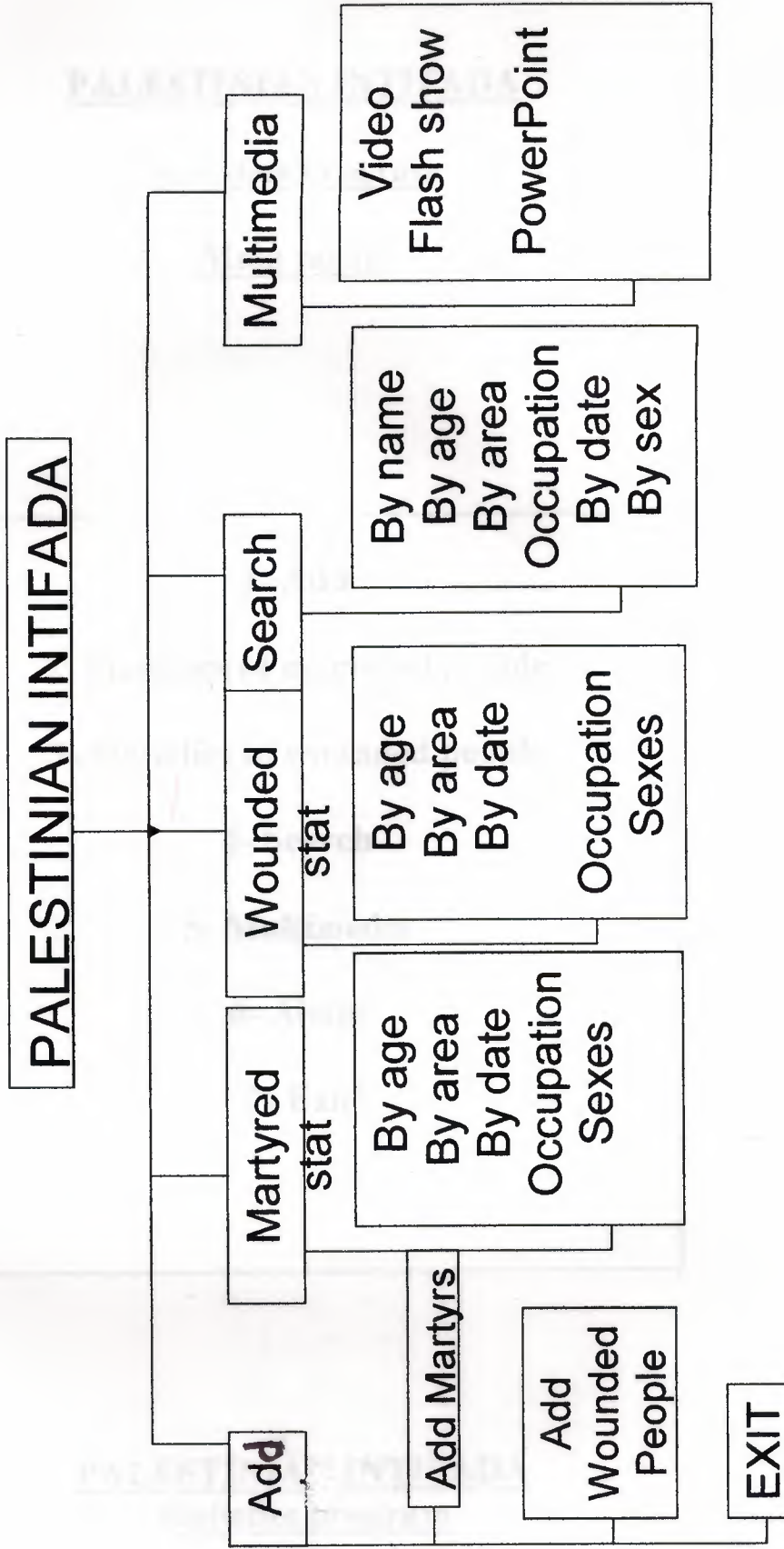
### 2.2 SYSTEM BLOCK DIAGRAM



# Palestinian Intifada

Statistics Program

Main Menu&Sub Menus



## **PALESTINIAN INTIFADA**

### **Statistics program**

#### **Main menu**

2- Statistics of martyred people

2.1 By age

2.2 By area

2.3 By date

2.4 Occupations

1- Add

1.1 Statistics of wounded people

1.2 By areas

1.3 By date

1.4 Occupations

2- Statistics of martyred people

3- Statistics of wounded people

4- Search

4.1 Searches

5- Multimedia

5.1 By age

5.2 By area

5.3 By date

5.4 Occupations

5.5 Searches

5.6 Multimedia

5.7 About

5.8 Exit

5.9 Video

5.10 Flash show

5.11 PowerPoint

5.12 About

5.13 Exit

## **PALESTINIAN INTIFADA**

### **Statistics program**

## 2 EXPLANATION OF THE SYSTEM

### Sub menu

#### 1- Add

1.1 add martyred

1.2 add wounded

#### 2. Statistics of martyred people

2.1 By age

2.2 By area

2.3 By date

2.4 Occupations

2.5 Sexes

#### 3 Statistics of wounded people

3.1 By age

3.2 By areas

3.3 Date

3.4 Occupations

3.5 Sexes

#### 4 Searches

4.1 By name

4.2 By age

4.3 By area

4.4 Occupations

4.5 By date

4.6 By sex

#### 5 Multimedia

5.1 Video

5.2 Flash show

5.3 PowerPoint

## 2 EXPLANATION OF THE SYSTEM

### DATABASE DESIGN

#### Wounded.db

Field Name	Type
Name	alpha
Address	alpha
Age	number
Sex	alpha
Area	alpha
Dist	alpha
Phone No.	alpha
Occupation	alpha
Education	alpha

### 2.3 DATABASE DESIGN

#### Martyred.db

Field Name	Type
Name	alpha
Address	alpha
Age	number
Sex	alpha
Area	alpha
Dist	alpha
Phone No.	alpha
Occupation	alpha
Education	alpha



## DATABASE DESIGN

### Wounded.db

FIELD NAME	Type	size
Name	alpha	15
FatherName	alpha	15
SurName	alpha	15
Age	number	
Sex	alpha	7
Area	alpha	20
Date1	date	
Weapon Woundedby	alpha	15
Placeofshooting	alpha	20
Occupation	alpha	20

### Martyred.db

FIELD NAME	Type	size
Name	alpha	15
FatherName	alpha	15
SurName	alpha	15
Age	number	
Sex	alpha	7
Area	alpha	20
Date1	date	
Weapon Woundedby	alpha	15
Placeofshooting	alpha	20
Occupation	alpha	20

### 3. USER MANUAL

## Software Installation

- ANY MS OPERATING SYSTEM WIN9X, WINNT, WINXP.
- BORLAND DATABASE ENGINE WILL BE AUTOMATICALLY INSTALLED ON THE SYSTEM

## **EXPLANATION OF THE SYSTEM**

---

# **IMPORTANT FUNCTIONS USED IN THE PROGRAM**

### **Main Menu**

This is the very basic function of the program. All executive start from here. In this function .it's going to enter the function by the selection of the user. Which include Add, Statistics of Martyrs, Statistics of Wounded people, Search and Multimedia

#### **1.1 Add Martyrs**

This function allowed user to add martyrs info. Name, Father Name, Surname, and other information related to martyred people select add martyrs from the main menu.

As same as user can delete any info by clicking delete or update and search button to permit user search any name which if found in the list will be automatically displayed on add martyrs menu

#### **1.2 Add Wounded**

This function allowed user to add wounded info. Name, Father Name, Surname, and other information related to wounded people select add wounded from the main menu.

As same as user can delete any info by clicking delete or update and search button to permit user search any name which if found in the list will be automatically displayed on add martyrs menu

### **2. Statistics of Martyrs people**

In this function .it's going to enter the function by the selection of the user. Which include 5 sub menus Age, Area, Date, Occupation and sex

#### **2.1 Age Statistics**

This function will do statistics about ages (martyred people) during Intifada this function will display total number of martyred people and separate them with giving percentages with graphic shape shows it. Note The Statistics will be Up to Last Added Information

## 3.2 Area

### 2.2 Area Statistics

This function will do statistics about Areas (martyred people) during Intifada this function will display total number of martyred people and separate them with giving percentages with graphic shape shows it. Note The Statistics will be Up to Last Added Information

### 2.3 Date Statistics

This function will do statistics According Date (martyred people) during Intifada this function will permit the user to select the year to do statistics in.  
In which display 12 month shows the most month include martyred people and less and less

### 2.4 Occupation Statistics.

This function will do statistics According Occupation (job of martyred people) during Intifada this function will permit the user to select the year to do statistics in.  
In which display 12 month shows the most month include martyred people and less and less

### 2.5 Sex Statistics

This function will do statistics about gender (martyred people) during Intifada this function will display total number of martyred people and separate them Males and Females with giving percentages with graphic shape shows it. Note The Statistics will be Up to Last Added Information

## 3 Statistics of Wounded people

In this function .it's going to enter the function by the selection of the user. Which include 5 sub menus Age, Area, Date, Occupation and sex

### 3.1 Ages Statistics



This function will do statistics about ages (wounded people) during Intifada this function will display total number of wounded people and separate them with giving percentages with graphic shape shows it. Note The Statistics will be Up to Last Added Information

### **3.2 Area Statistics**

This function will do statistics about Areas (wounded people) during Intifada this function will display total number of wounded people and separate them with giving percentages with graphic shape shows it. Note The Statistics will be Up to Last Added Information

### **3.3 Date Statistics**

This function will do statistics According Date (wounded people) during Intifada this function will permit the user to select the year to do statistics in.

In which display 12 month shows the most month include martyred people and less and less

### **3.4 Occupation Statistics**

This function will do statistics According Occupation (job of wounded people) during Intifada this function will permit the user to select the year to do statistics in.

In which display 12 month shows the most month include wounded people and less and less

### **3.5 Sex Statistics**

This function will do statistics about gender (wounded people) during Intifada this function will display total number of wounded people and separate them Males and Females with giving percentages with graphic shape shows it. Note The Statistics will be Up to Last Added Information

## **4. Search**

In this function .it's going to enter the function by the selection of the user. Which include 5 sub menus Name, Age, Area, Occupation Date and Sex

### **4.1 Search By Name**

In This Function the user will enter a name , father name or surname and select the type if wounded or martyred to search in the data base if found will be displayed on search screen if not the search box will be empty

### **4.2 Search by Age**

In This Function the user will let user to enter ages to search in, and select the type if wounded or martyred to search in the data base if found will be displayed on search screen if not the search box will be empty

#### **4.3 Search By Area**

In This Function the user will let user to select area from a list to search in, and select the type if wounded or martyred to search in the data base if found will be displayed on search screen if not the search box will be empty

#### **4.4 Search By Occupation**

In This Function the user will let user to select Occupation (job) from a list to search in, and select the type if wounded or martyred to search in the data base if found will be displayed on search screen if not the search box will be empty

#### **4.5 Search By Date**

In This Function the user will let user to select Date from a list to search in, and select the type if wounded or martyred to search in the data base if found will be displayed on search screen if not the search box will be empty

### **5. Multimedia**

Which will include 4 sub folders show the world how the Israeli soldiers deal with Palestinians? Video (Turkish), video (Turkish and Arabic), Flash (Arabic) and PowerPoint Show Slide

#### **5.1 Video show**

Discus and explain how Jews entered Palestine land and how they got the support and from whom and how they established Israel on Palestine territories also show's why second Intifada began

##### **5.1.1 Video show**

Show's how the Palestinian children need their fathers

#### **5.2 Flash Show**

show slide include Intifada pictures in Arabic language

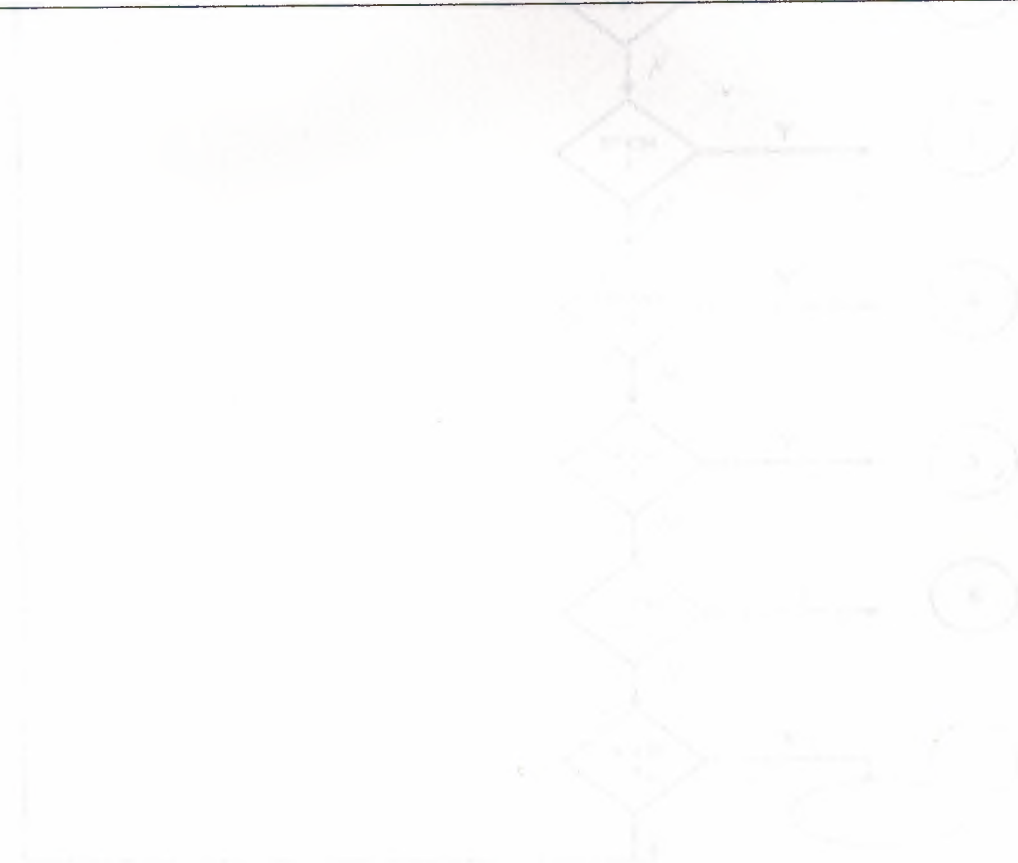
#### **5.3 PowerPoint Show slide**

Show's how Palestinians suffering from the Israeli Occupation .

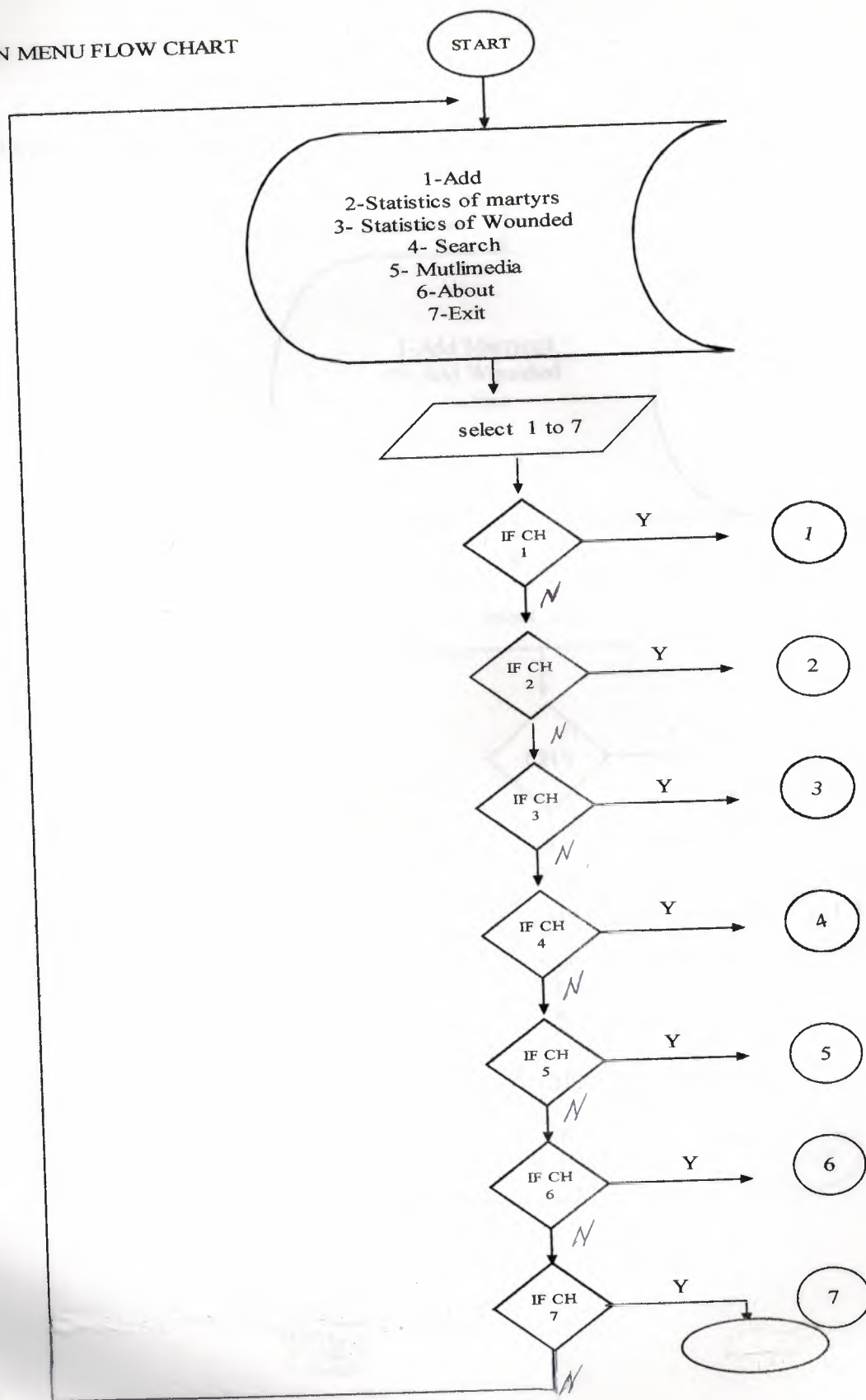
## 4 LIST OF SUBPROGRAM



### 4.1 PROGRAM FLOW CHART

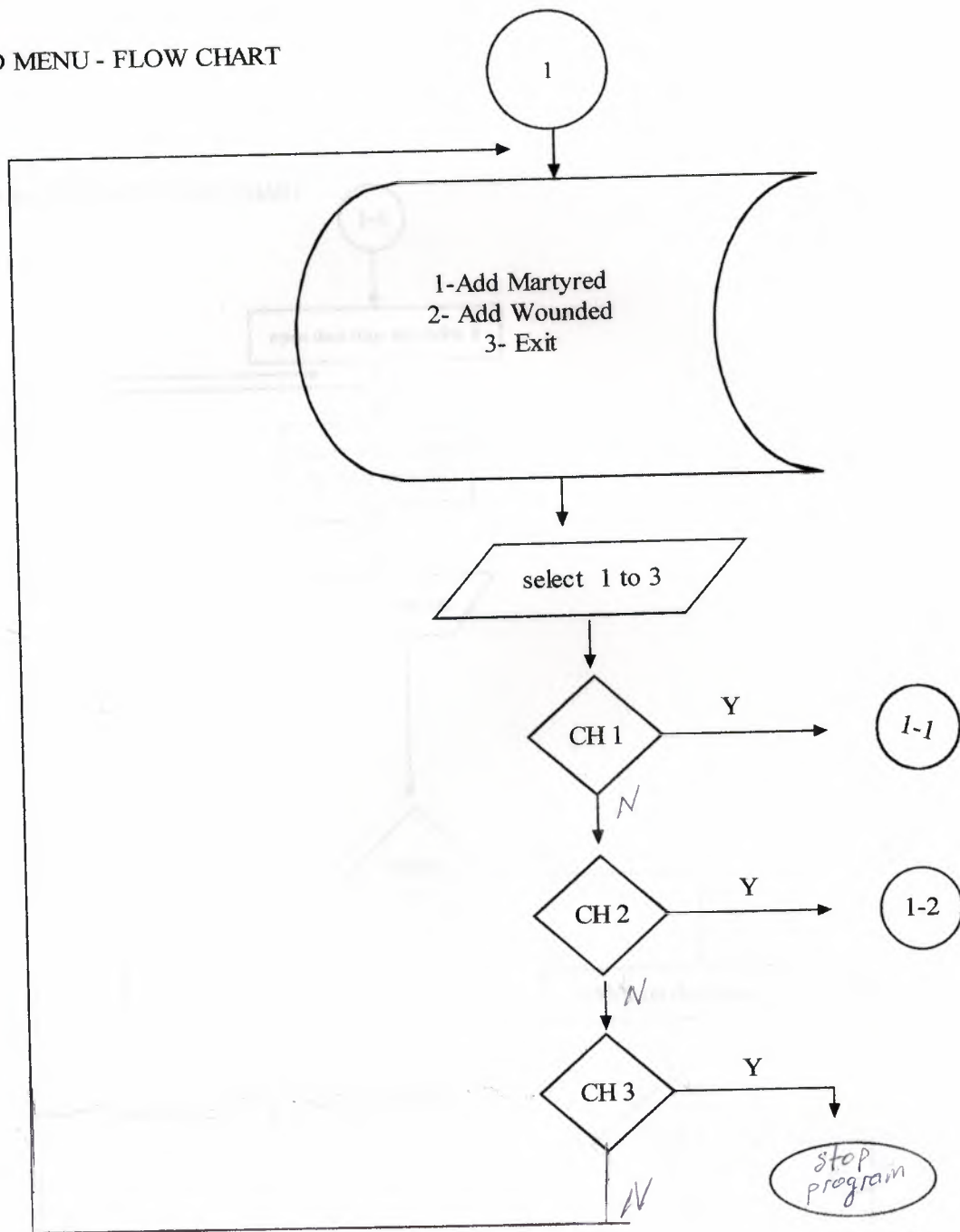


# MAIN MENU FLOW CHART

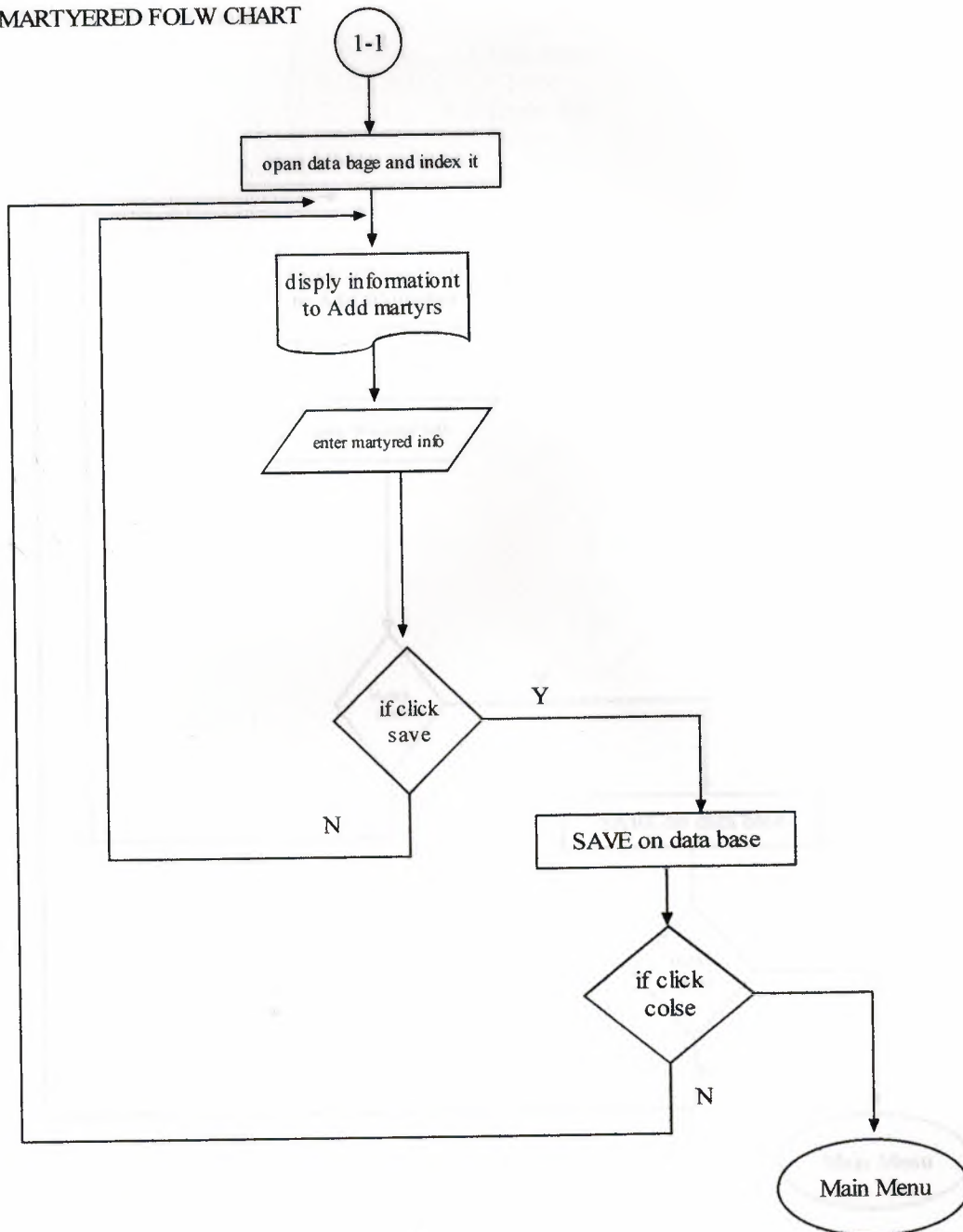




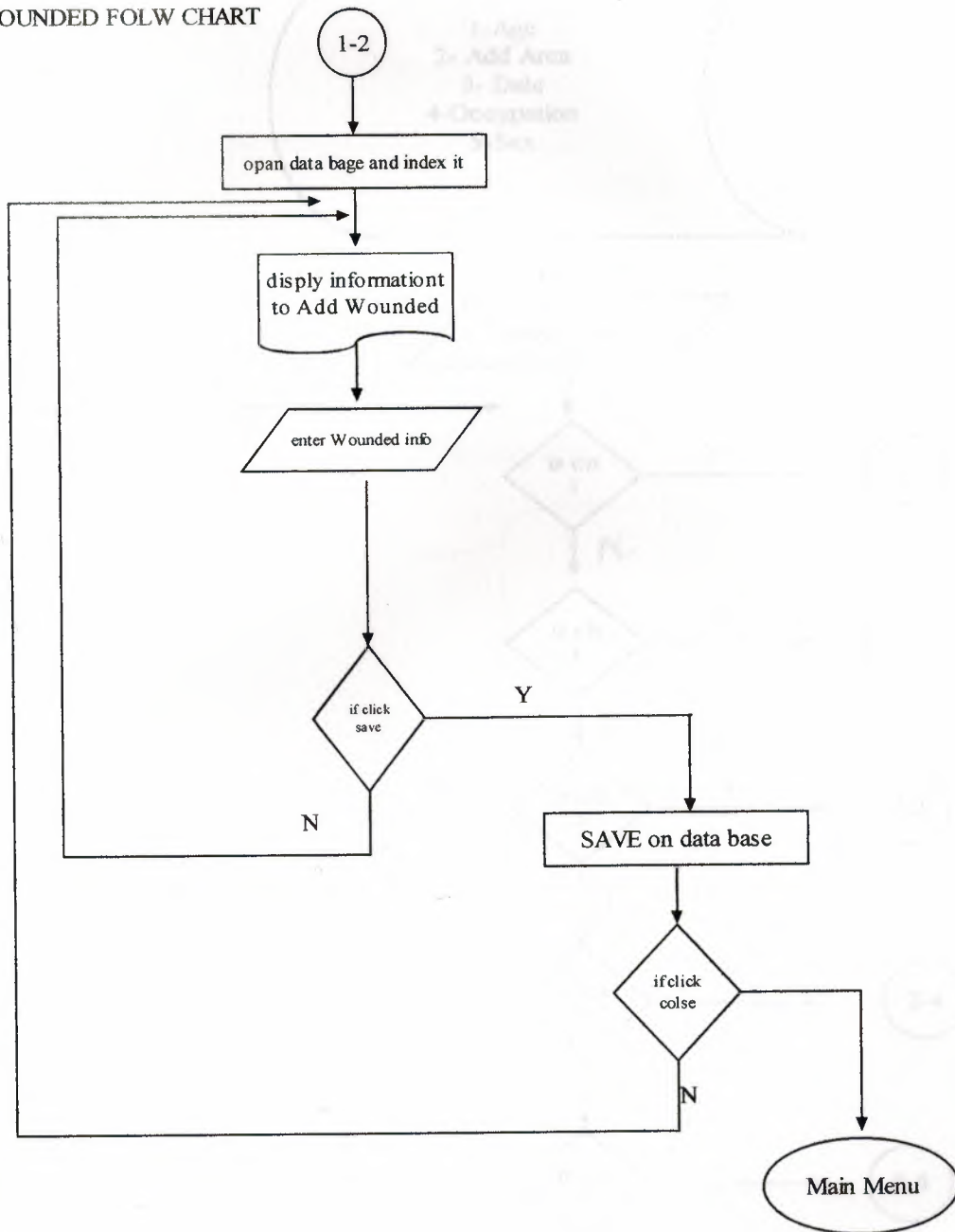
# ADD MENU - FLOW CHART



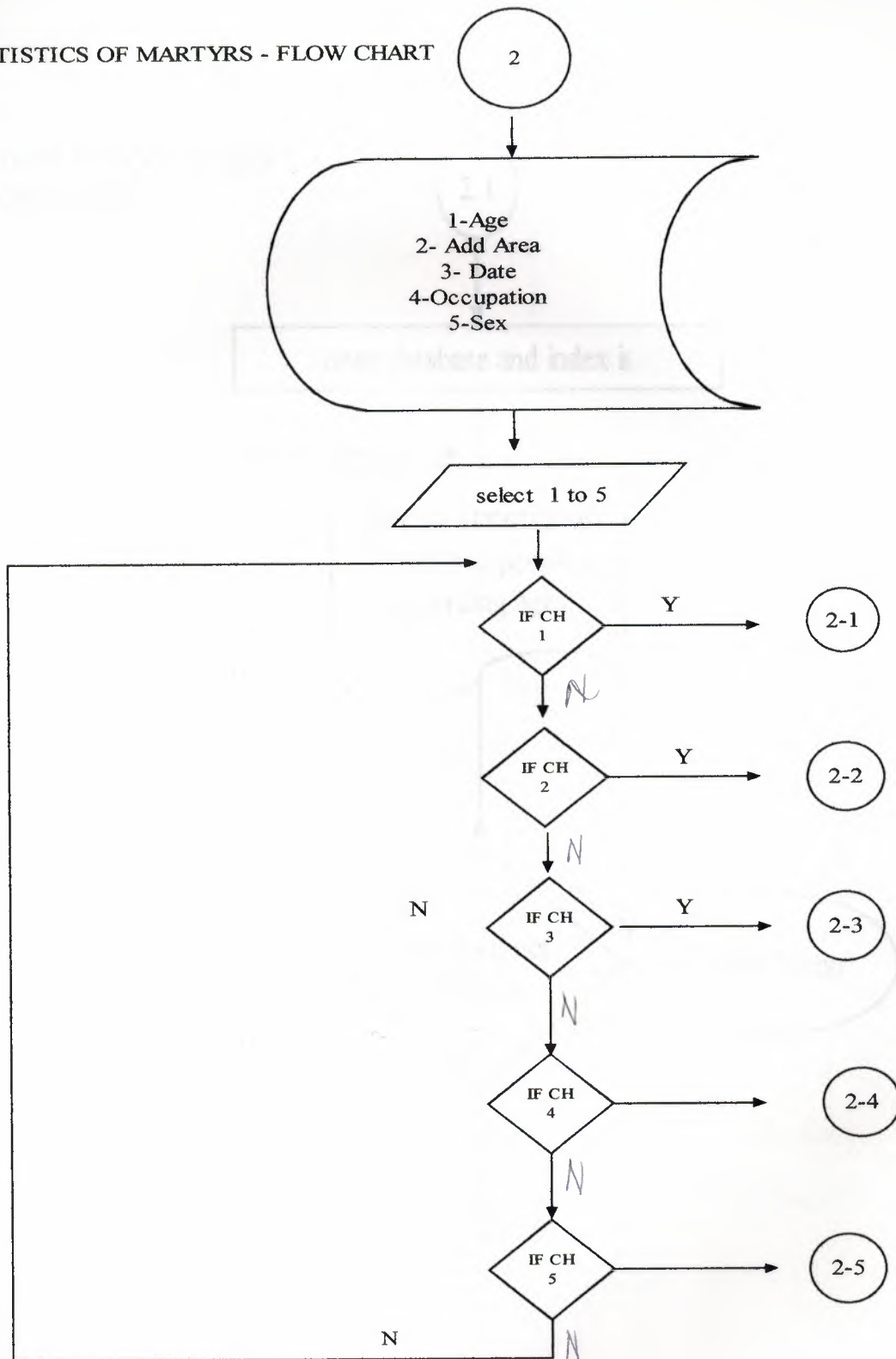
# ADD MARTYERED FOLW CHART



# ADD WOUNDED FOLW CHART

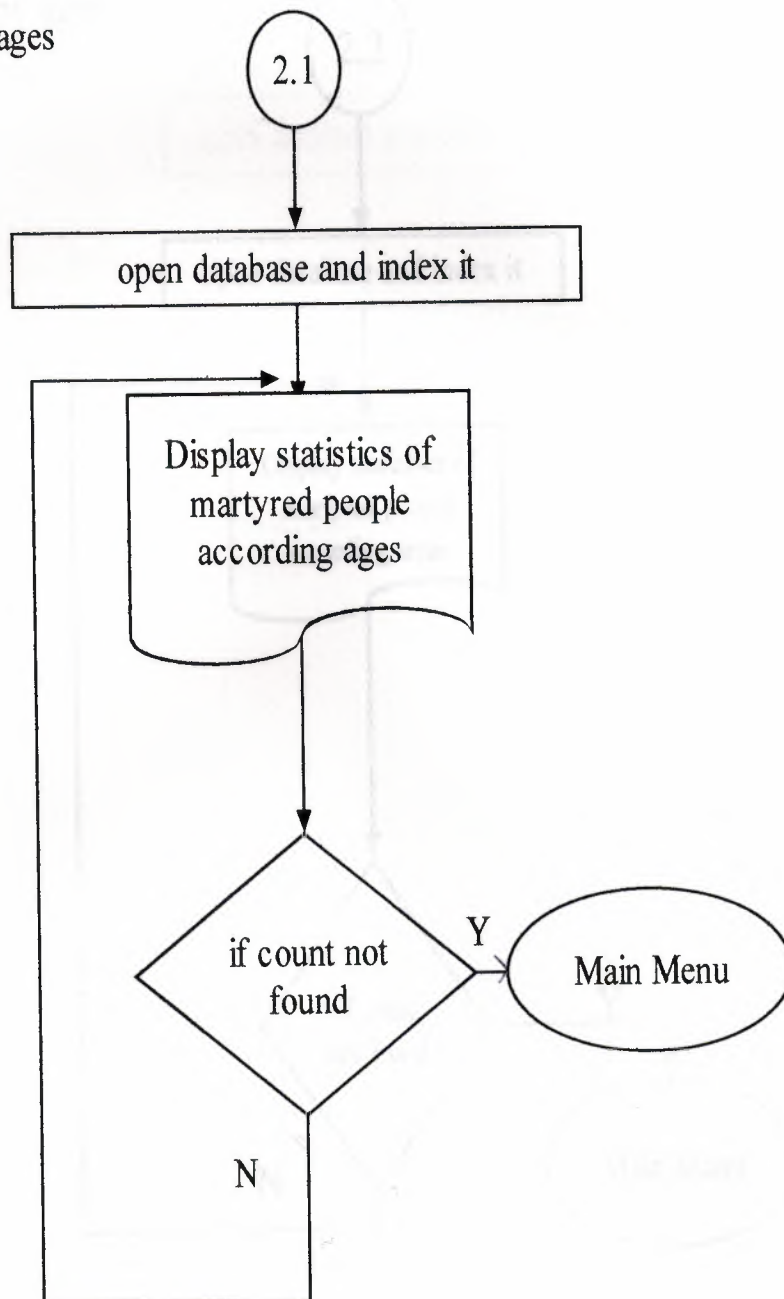


# STATISTICS OF MARTYRS - FLOW CHART



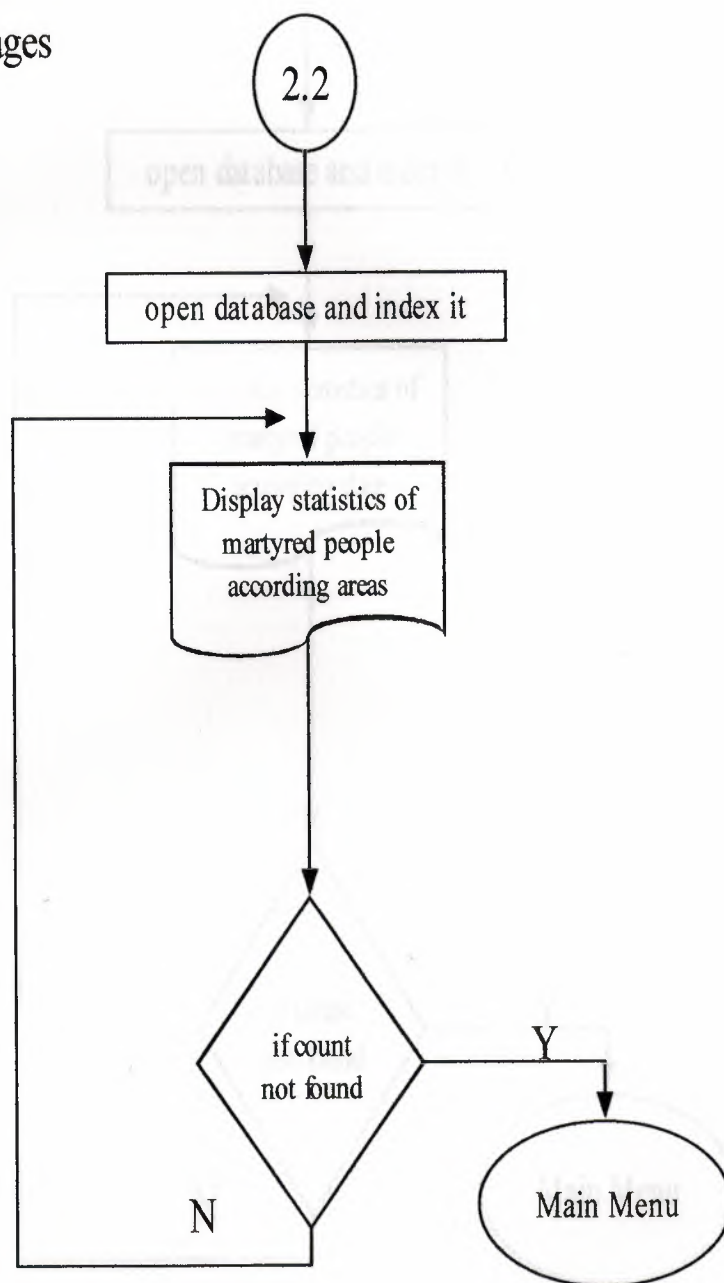


Martyred Statistics by ages  
FOLW CHART

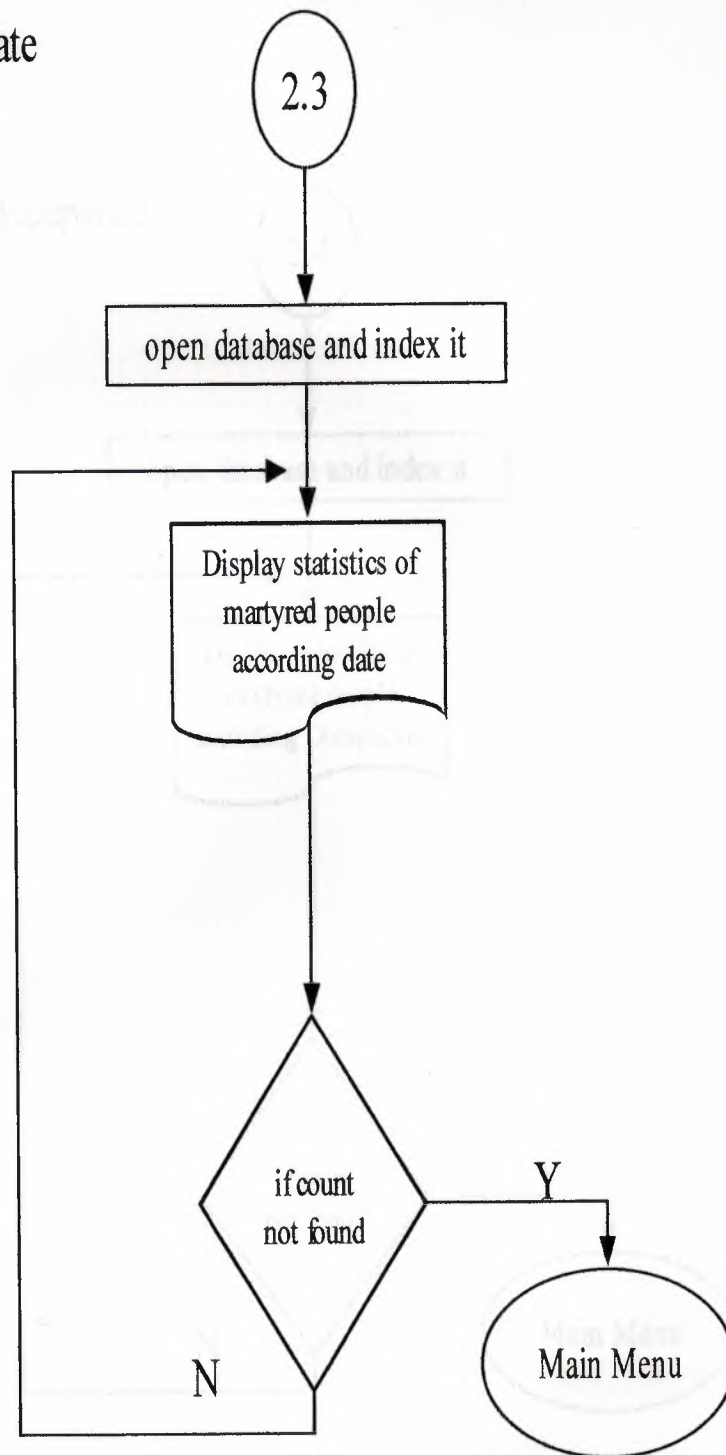


## Martyred Statistics by Area Flow Chart

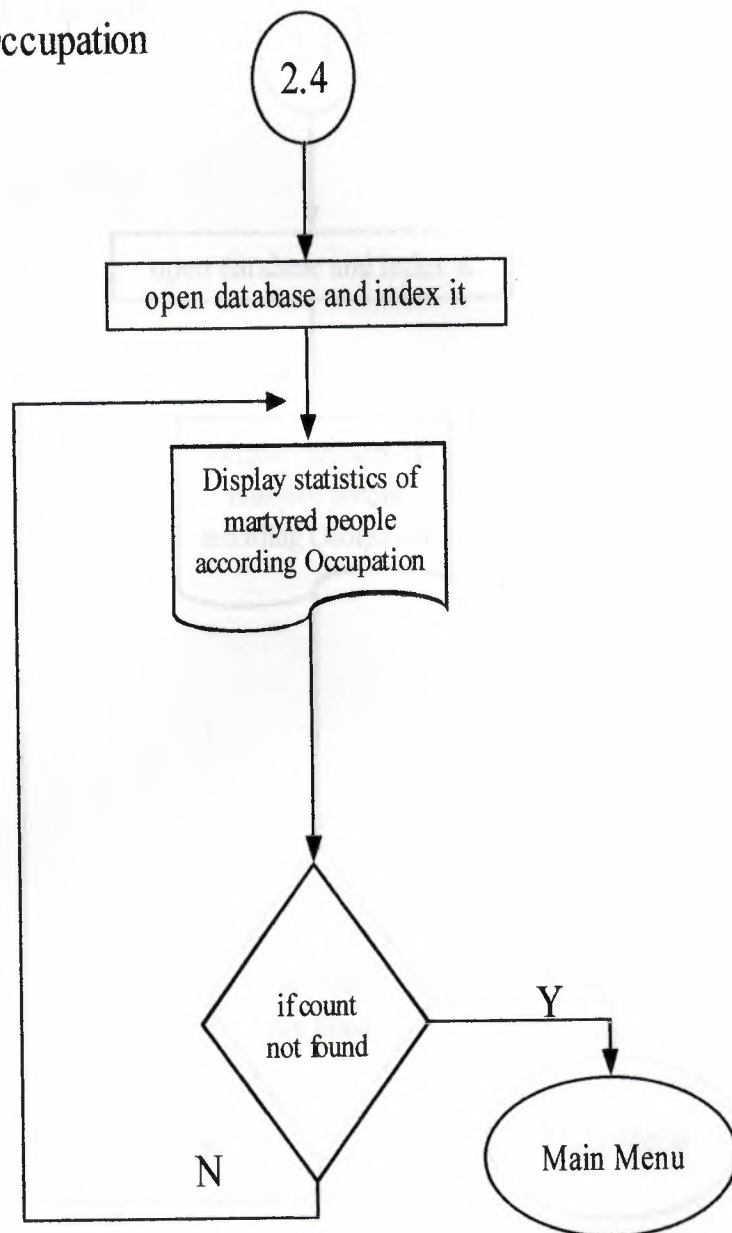
### Martyred Statistics by ages FOLW CHART



## Martyred Statistics by date Flow Chart

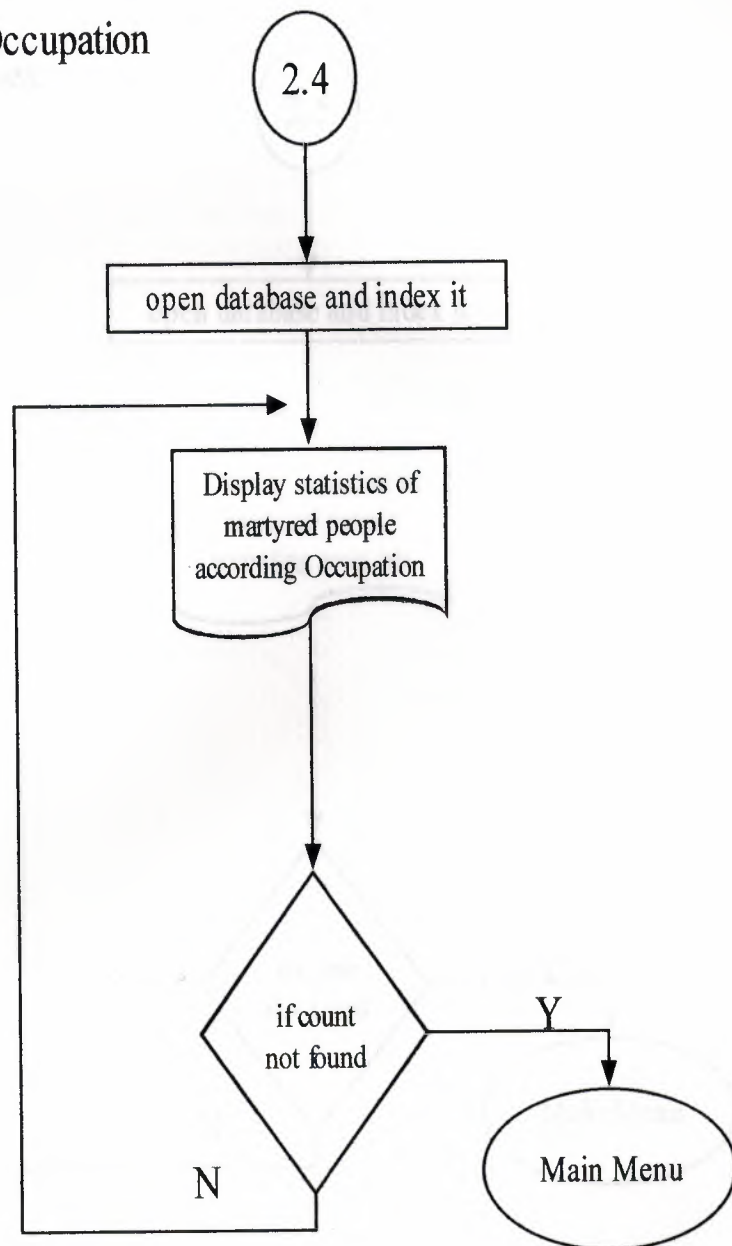


## Martyred Statistics by Occupation Flow Chart

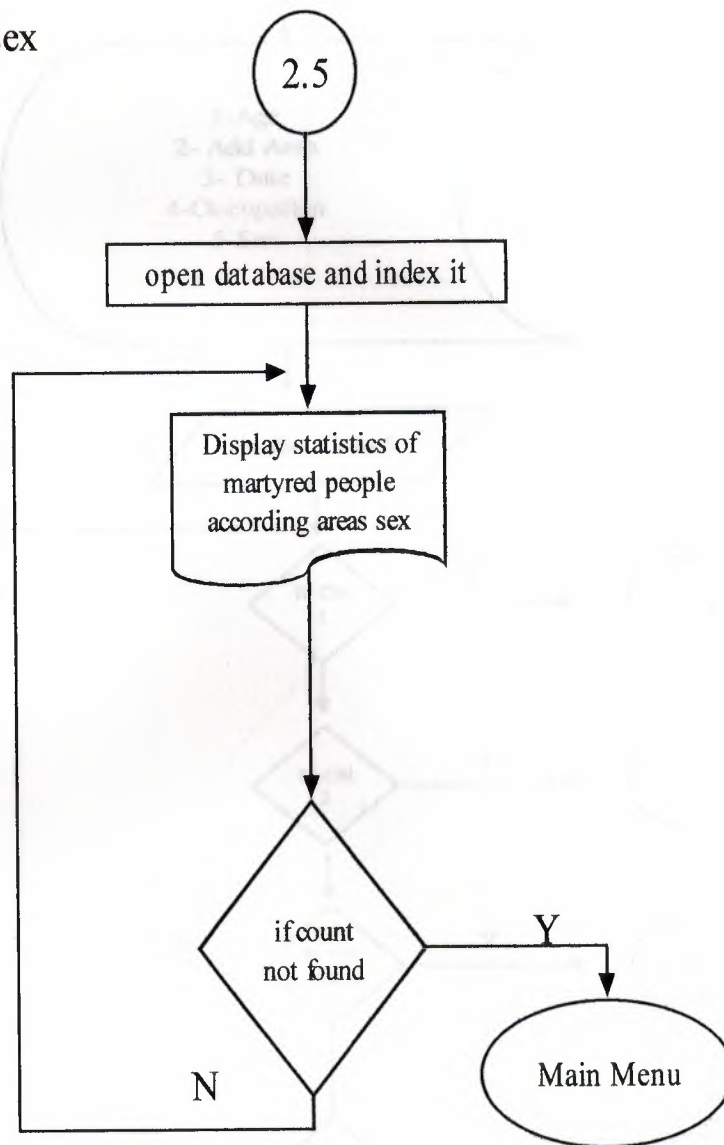




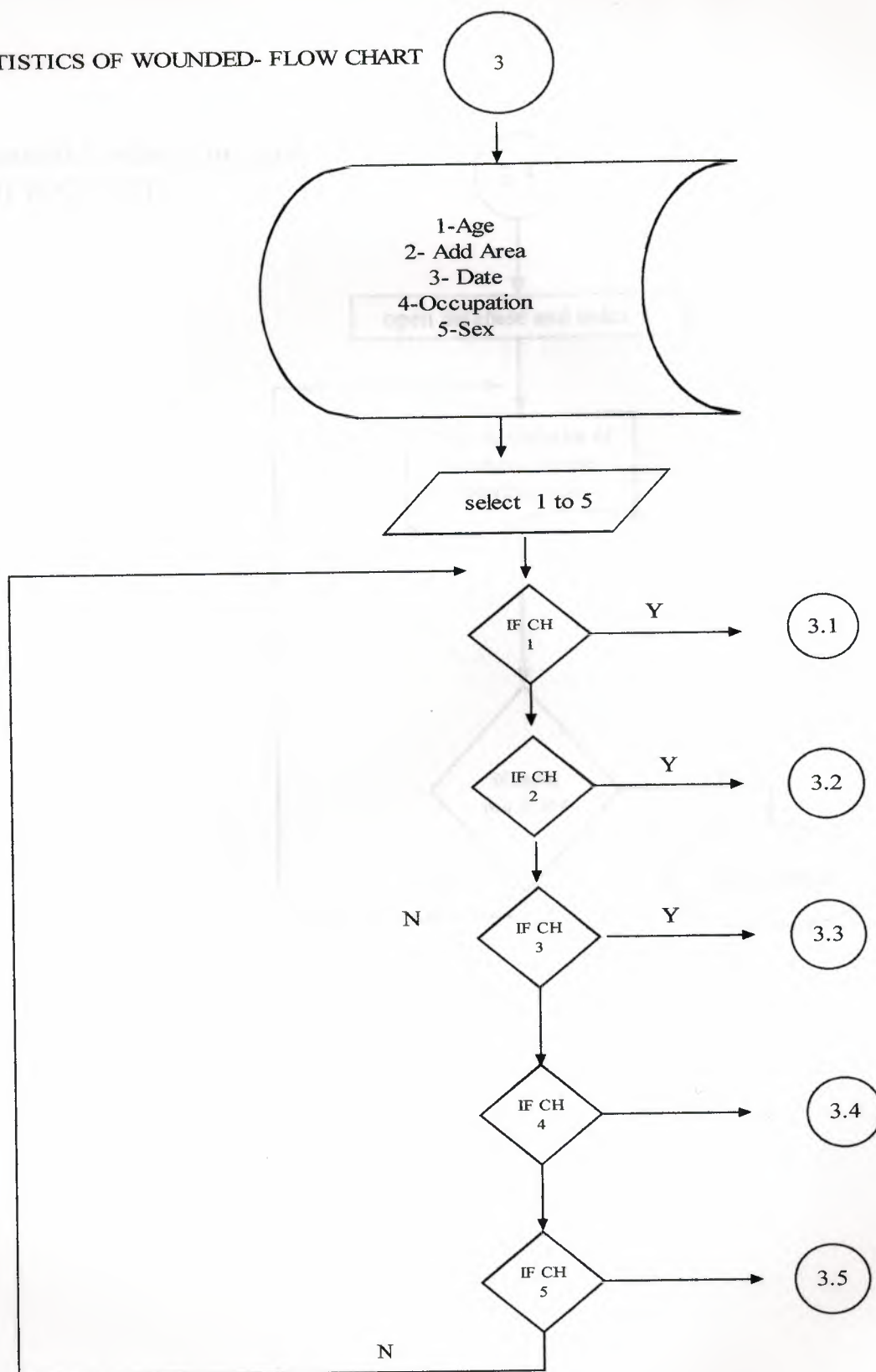
## Martyred Statistics by Occupation Flow Chart



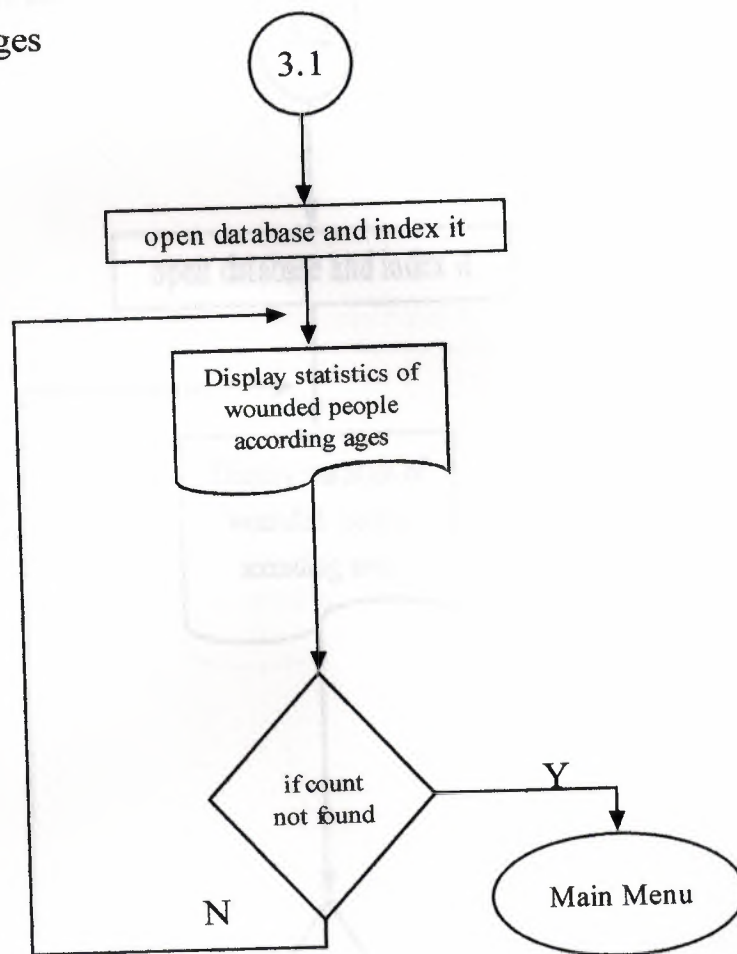
## Martyred Statistics by sex FOLW CHART



# STATISTICS OF WOUNDED- FLOW CHART

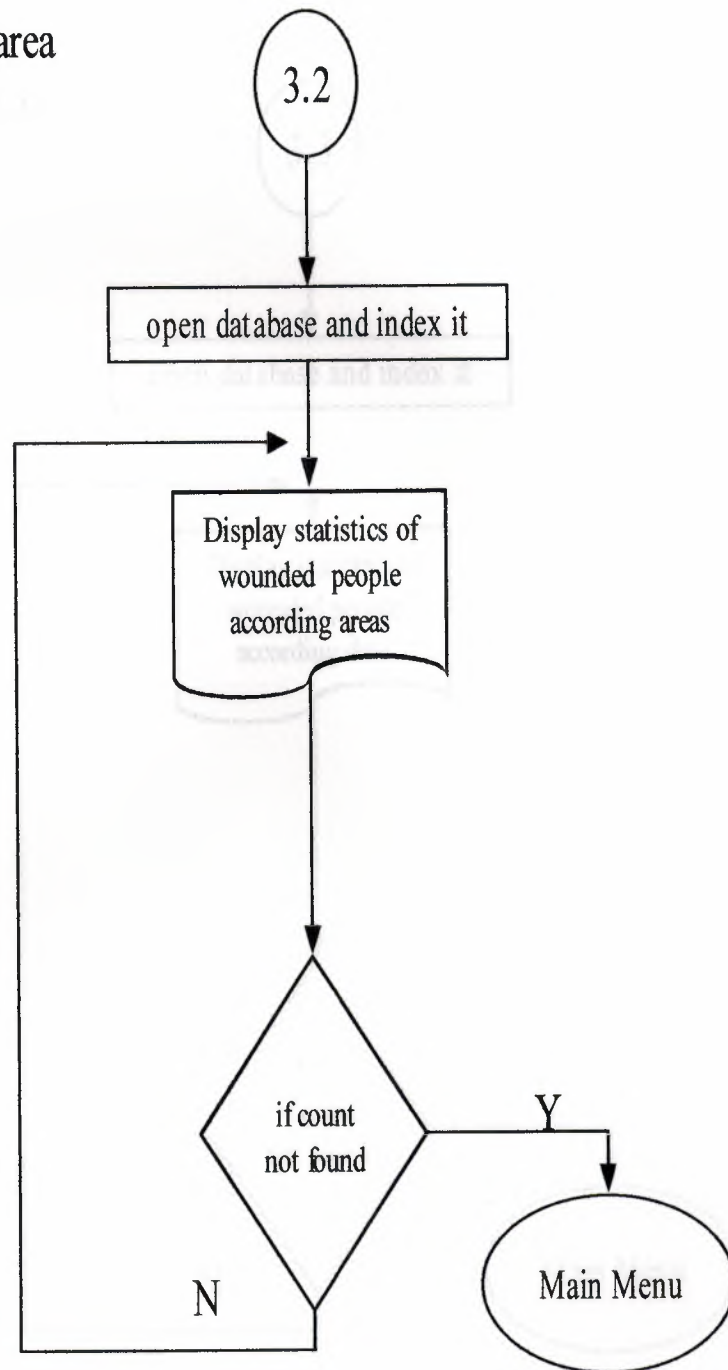


Wounded Statistics by ages  
FOLW CHART

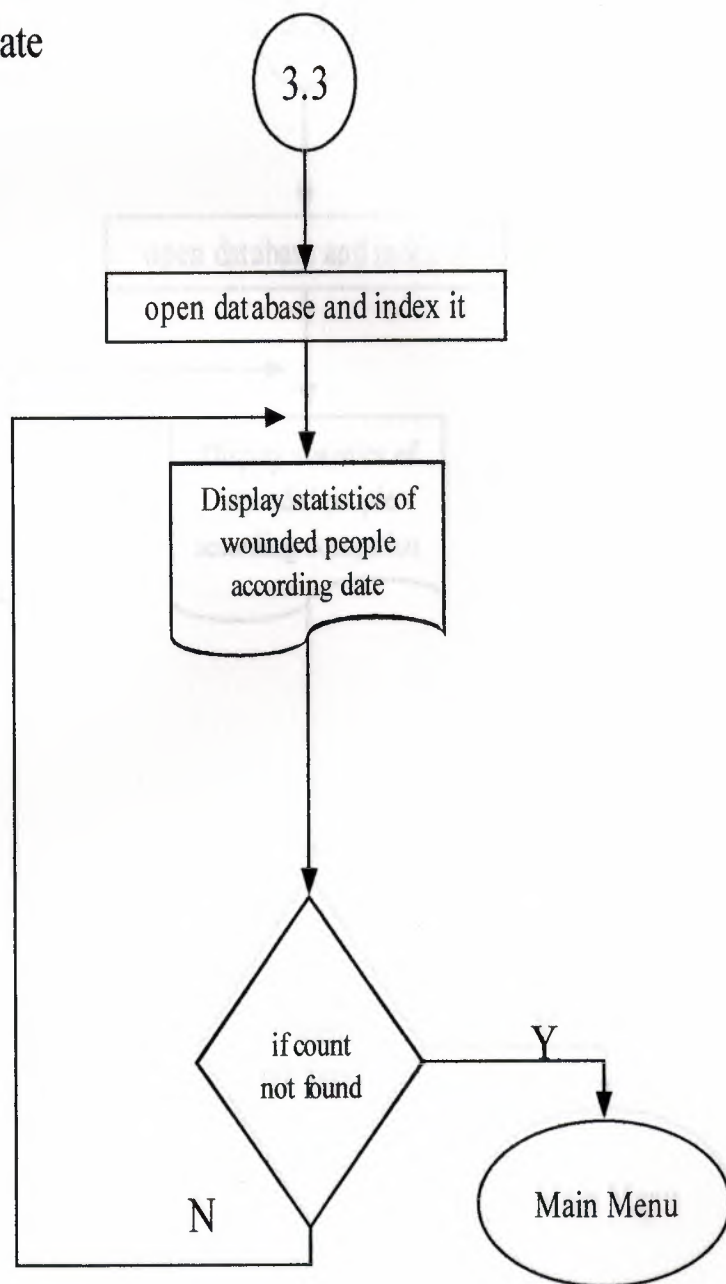




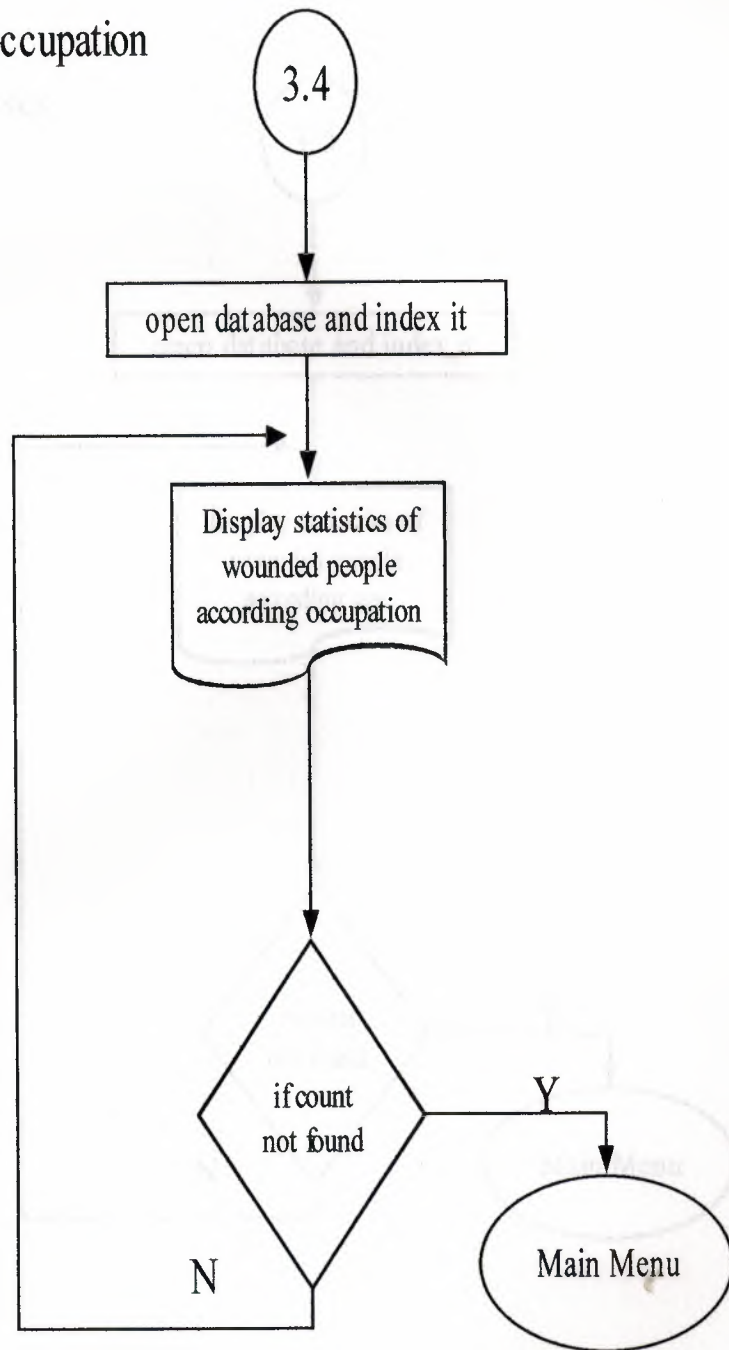
## Wounded Statistics by area FOLW CHART



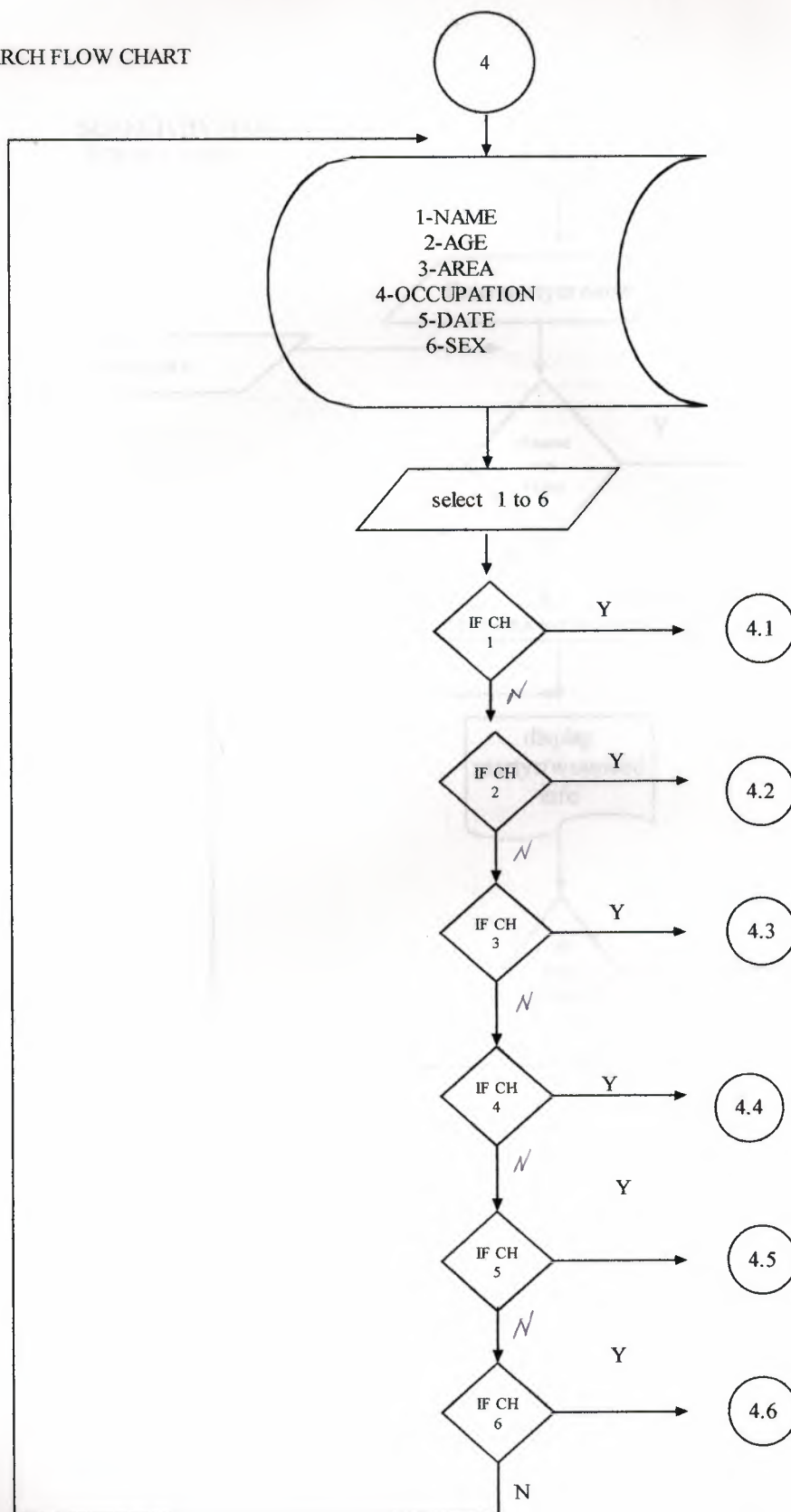
### Wounded Statistics by date Flow Chart



### Wounded Statistics by occupation Flow Chart

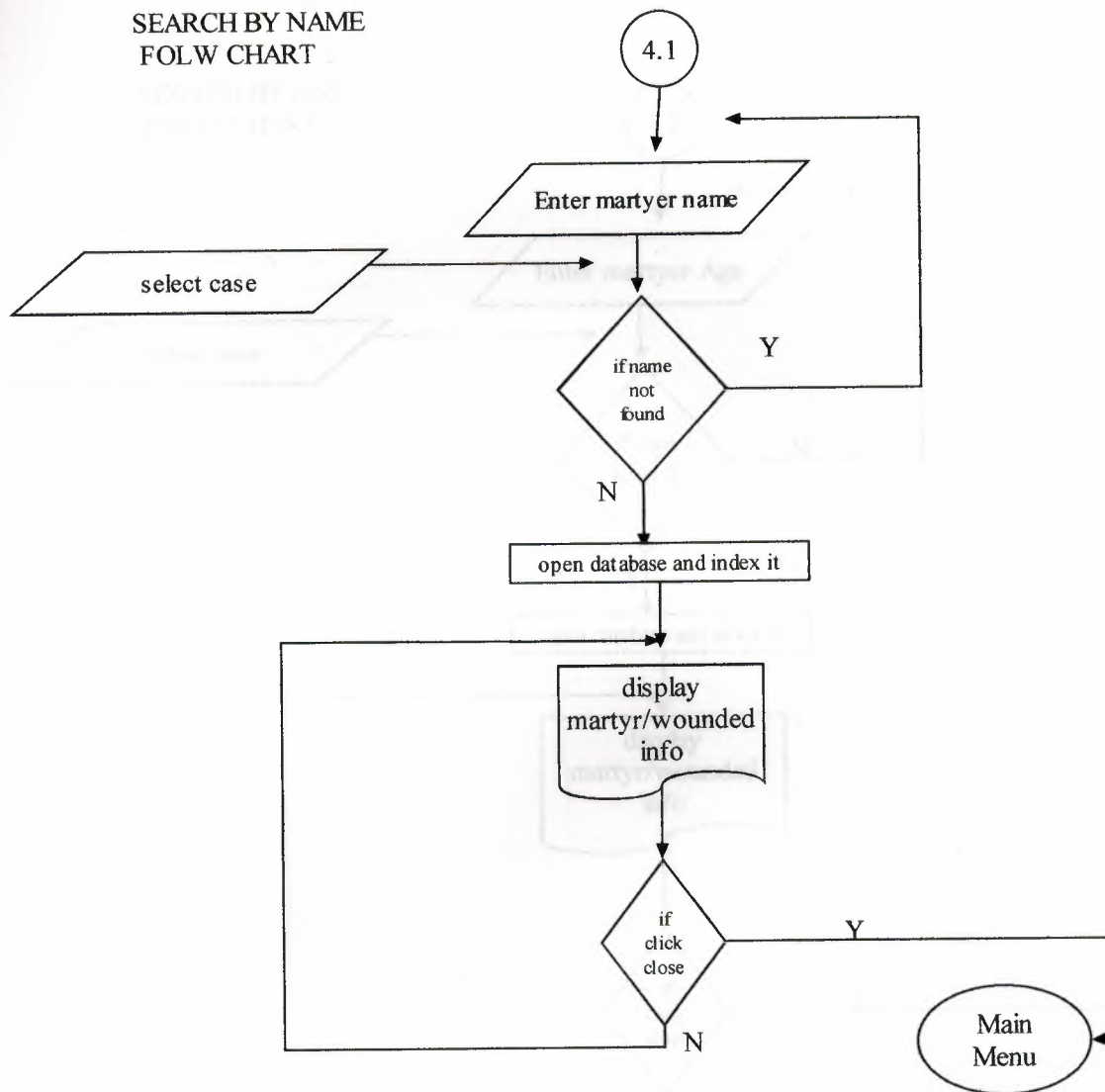


SEARCH FLOW CHART

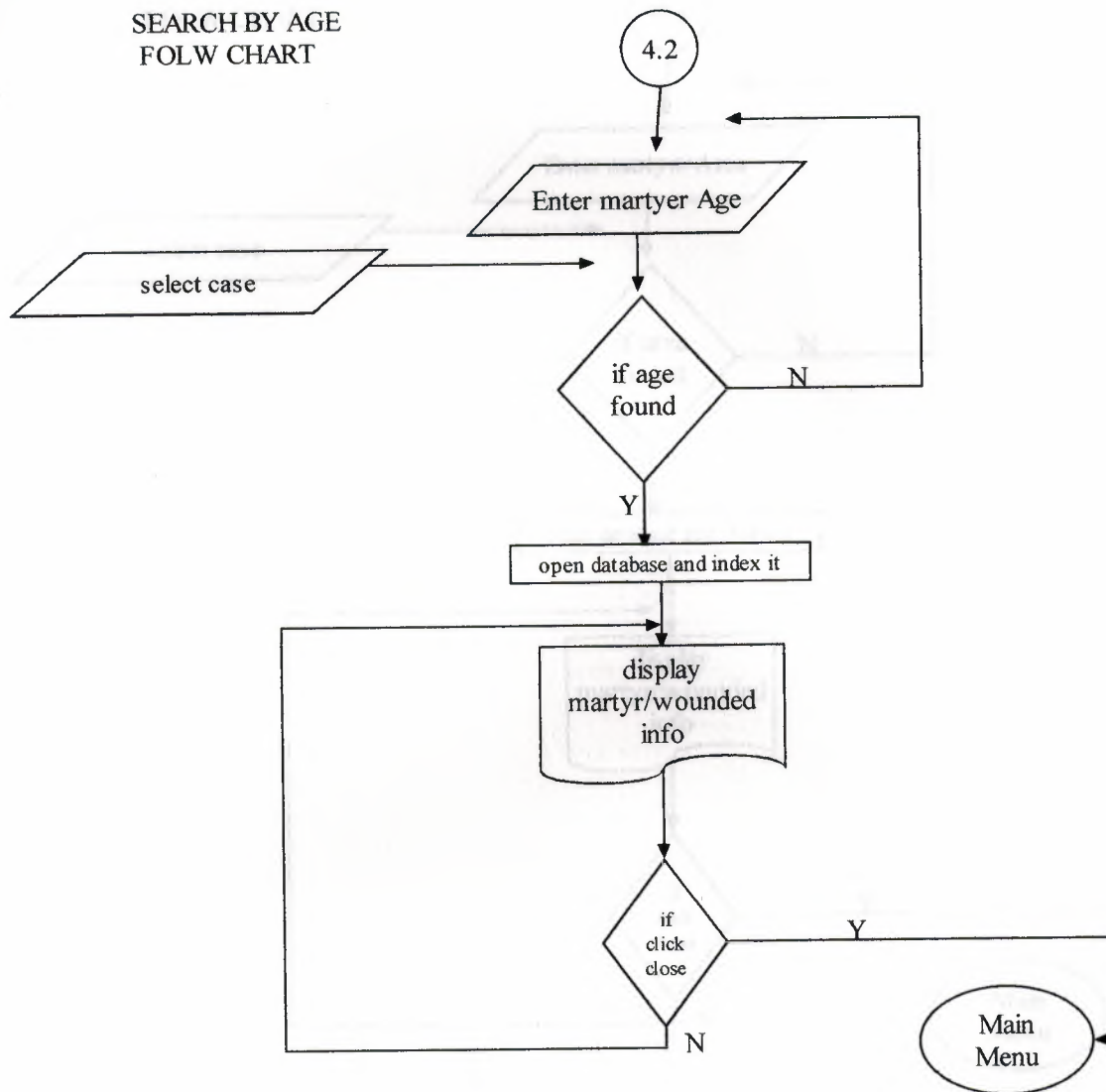




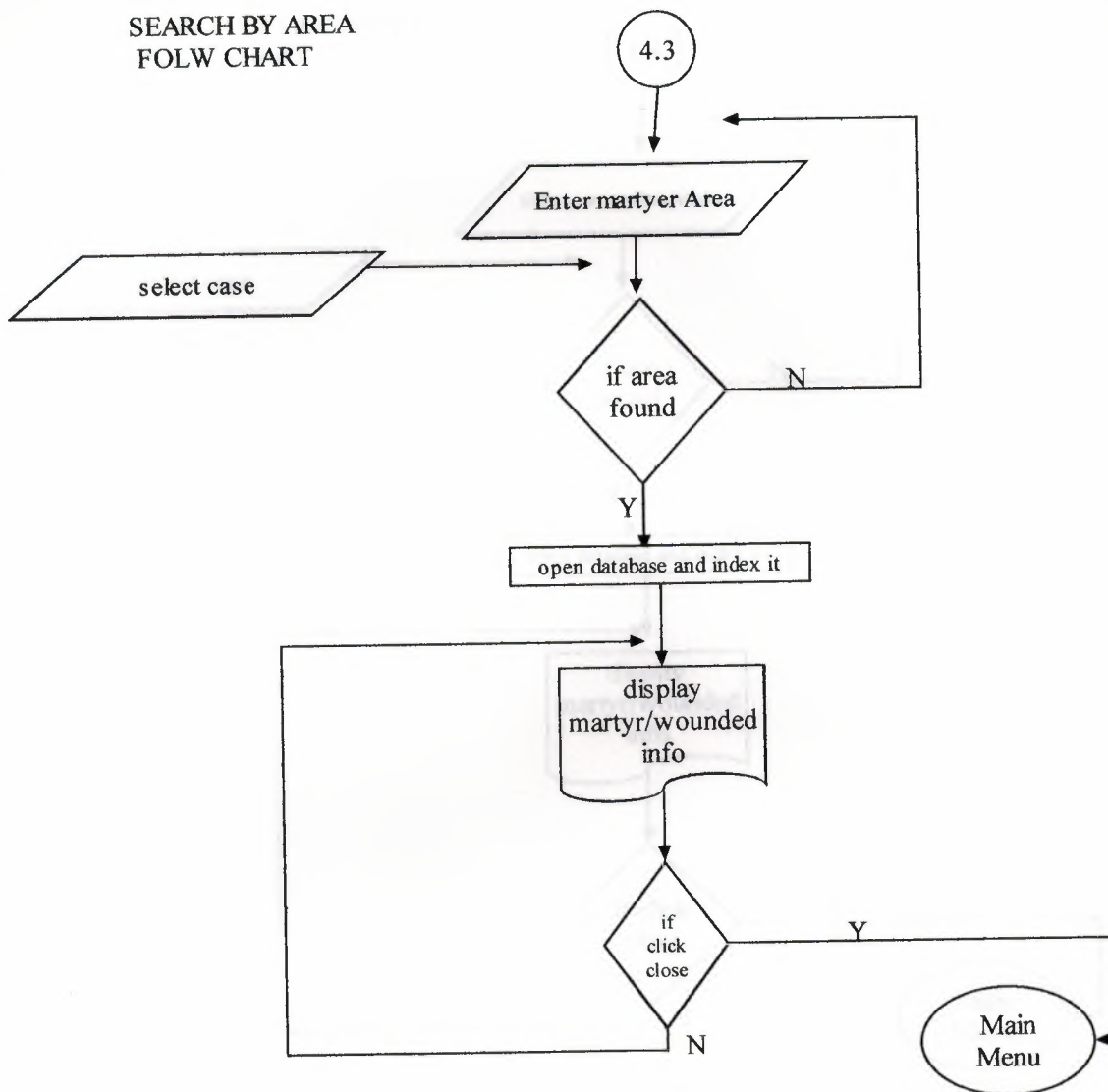
SEARCH BY NAME  
FOLW CHART



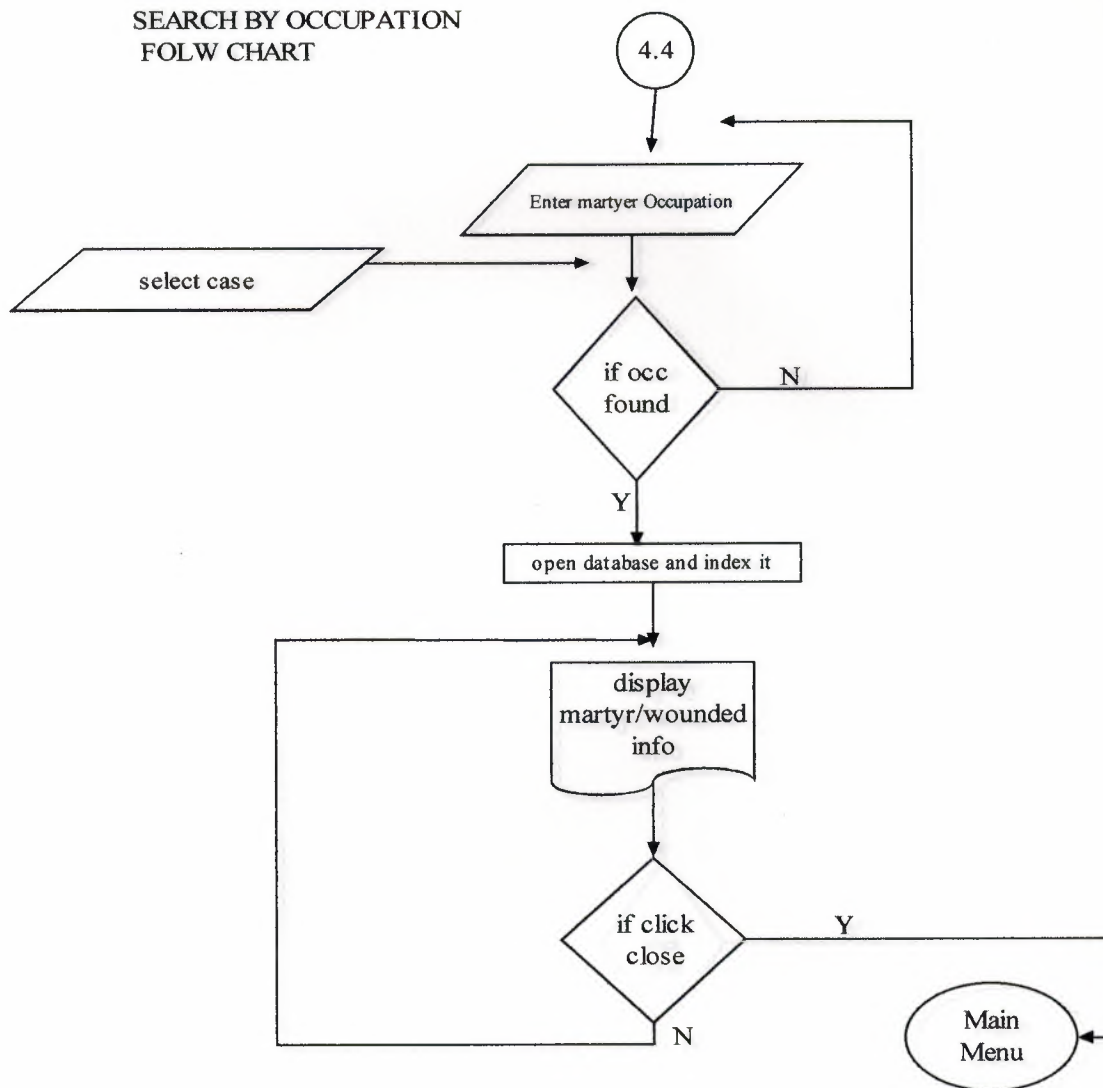
SEARCH BY AGE  
FOLW CHART



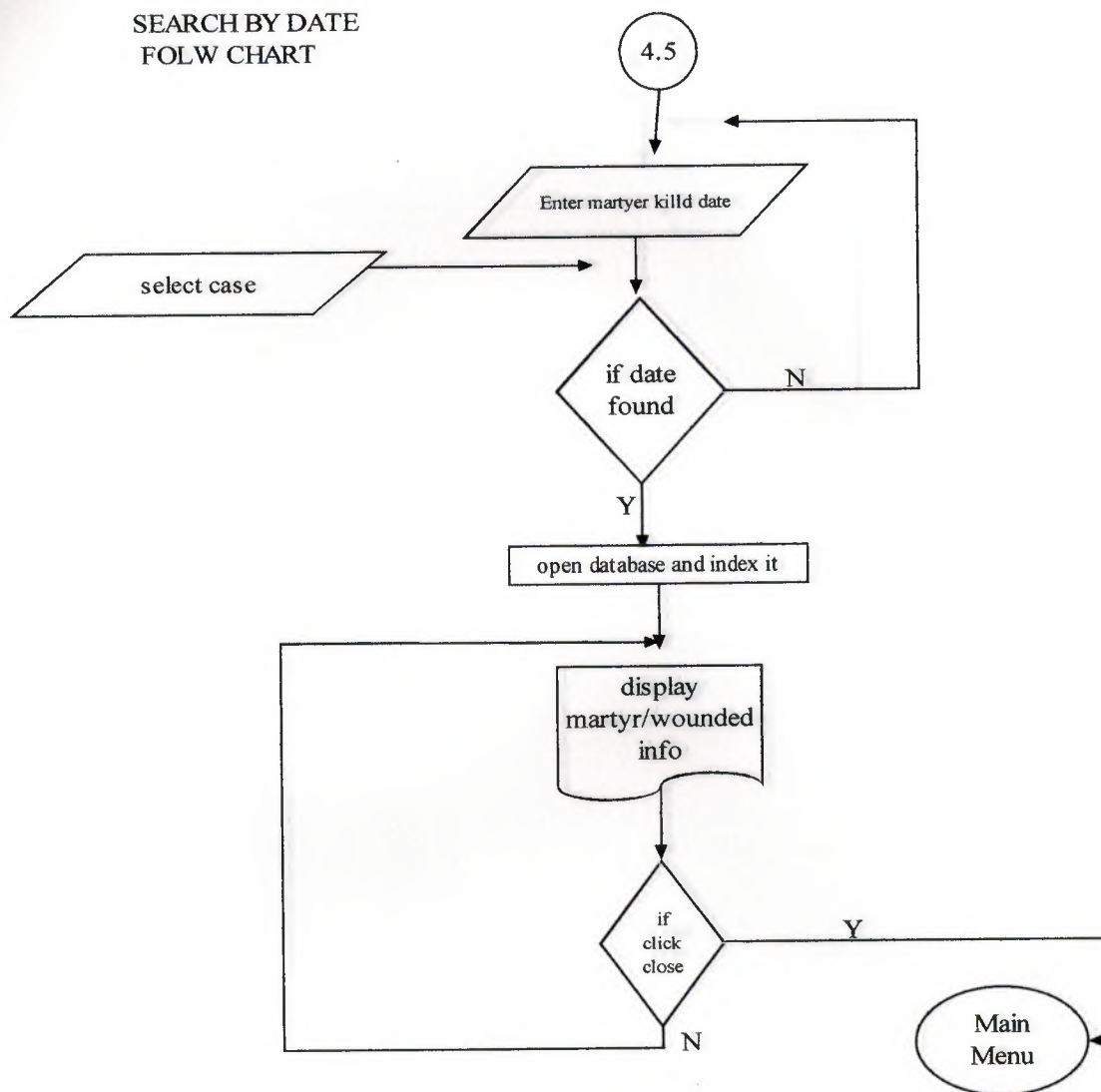
SEARCH BY AREA  
FOLW CHART



SEARCH BY OCCUPATION  
FOLW CHART

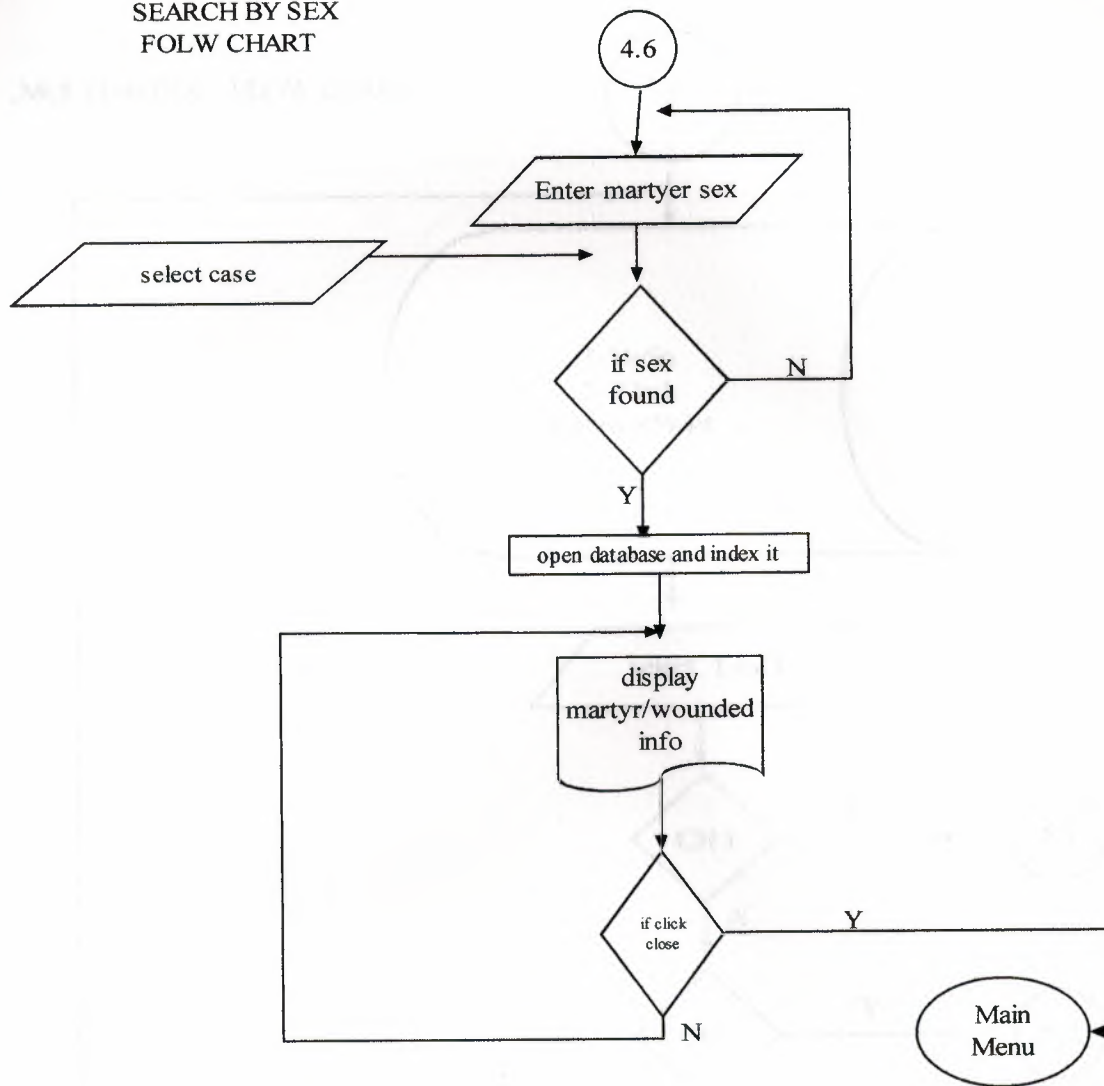


SEARCH BY DATE  
FOLW CHART

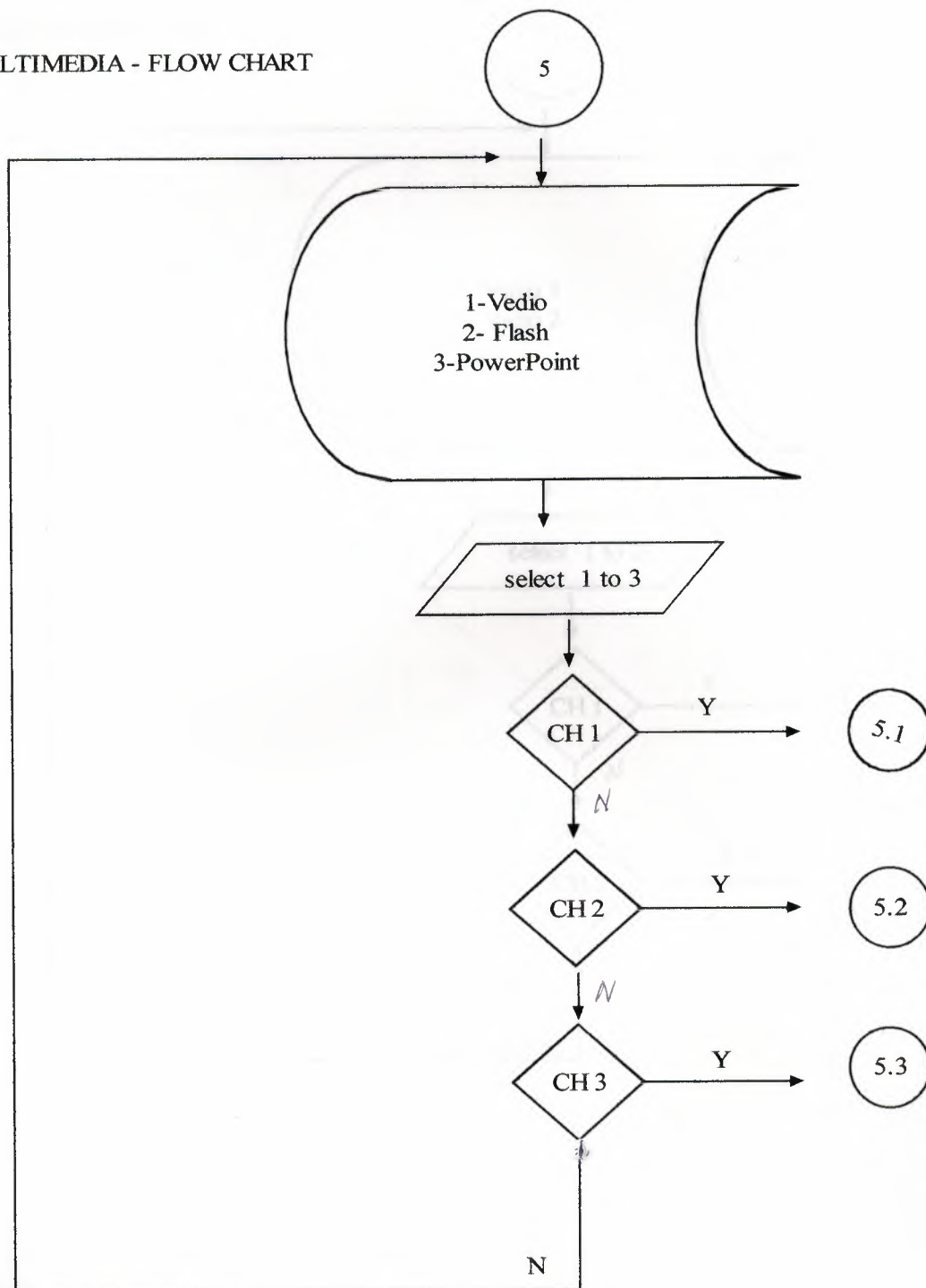




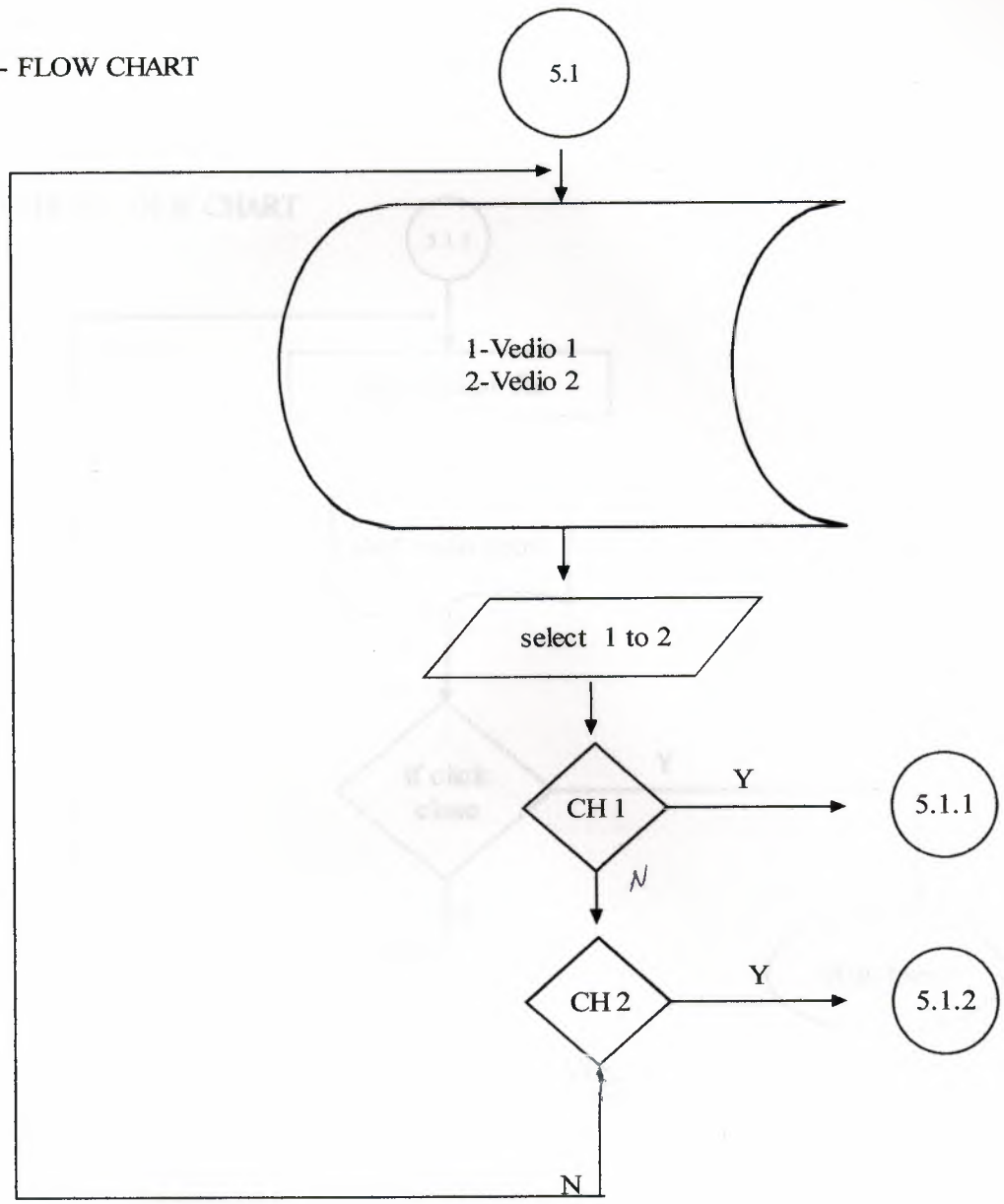
SEARCH BY SEX  
FOLW CHART



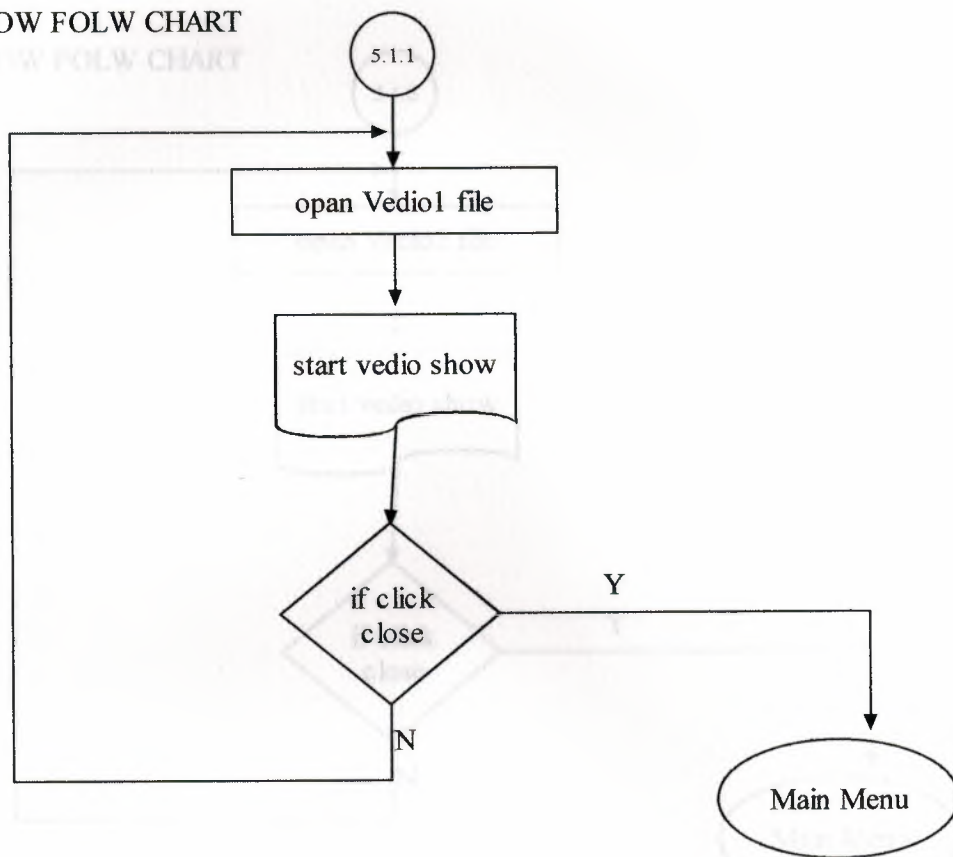
,MULTIMEDIA - FLOW CHART



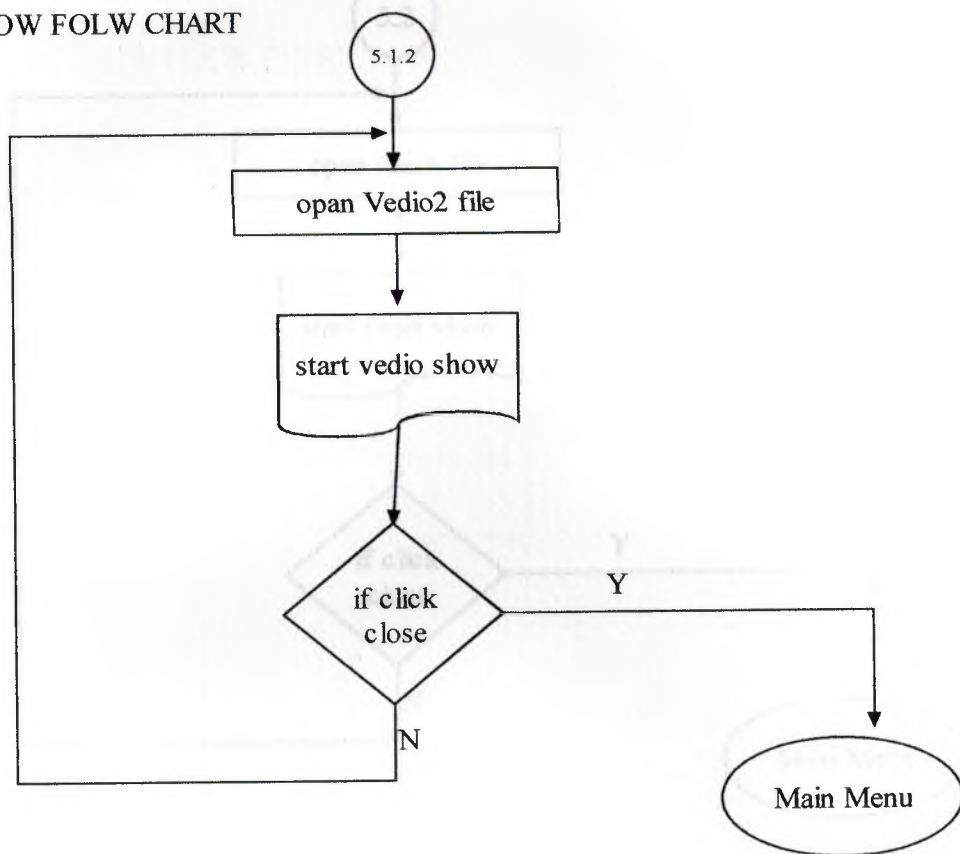
VEDIO- FLOW CHART



# VEDIO SHOW FOLW CHART

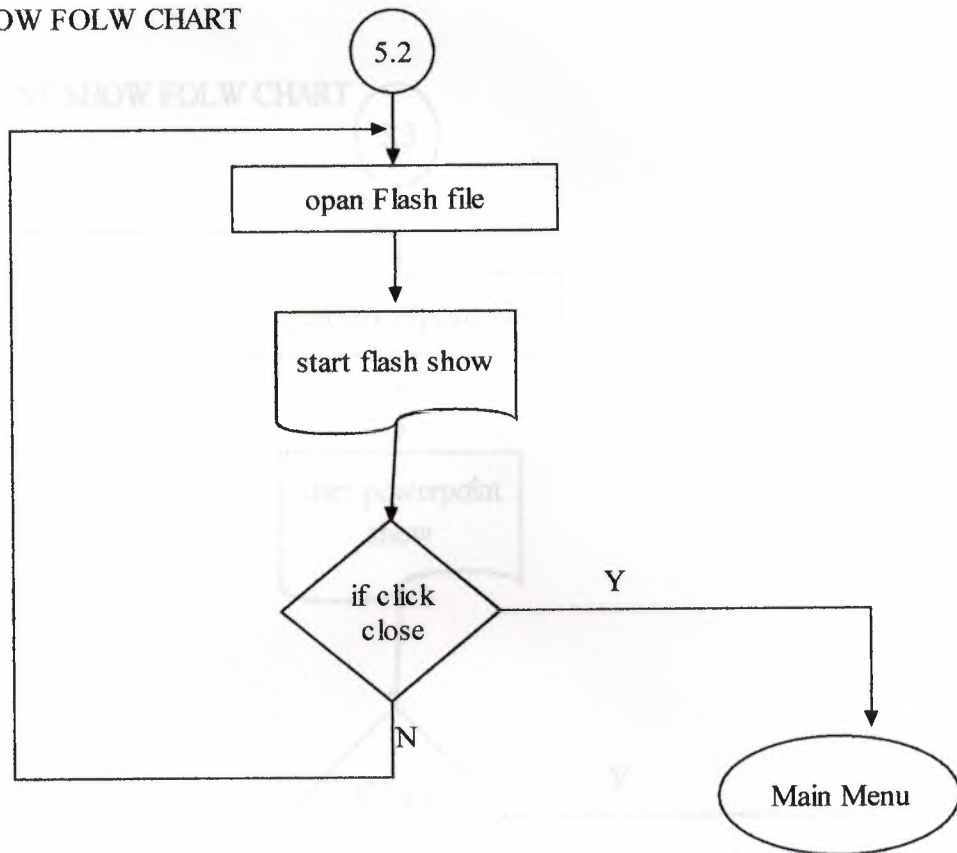


VEDIO SHOW FOLW CHART



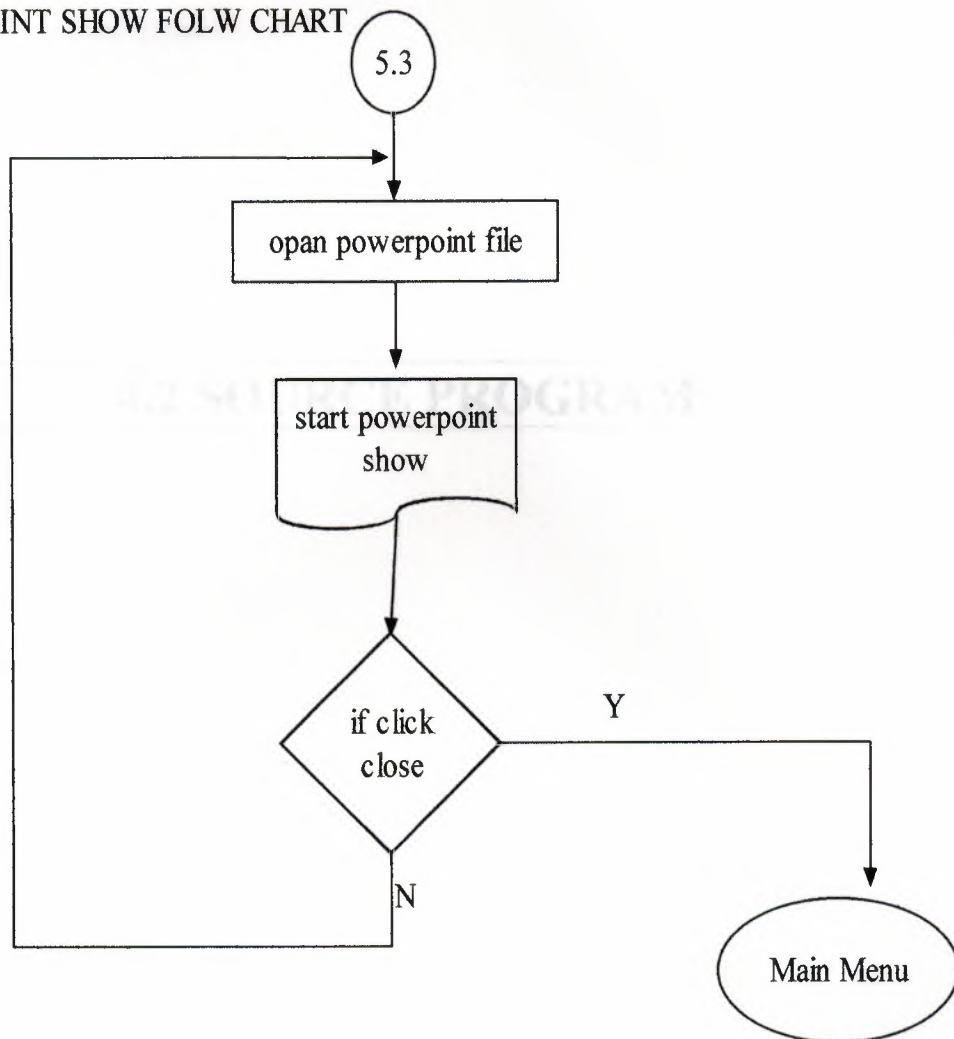


## VEDIO SHOW FOLW CHART



#### 4 LIST OF SUBPROGRAM

#### POWERPOINT SHOW FOLW CHART



## 4 LIST OF SUBPROGRAM

unit main: Main;

interface

uses

Windows, SysUtils, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,

Menus, Graphics, ExtCtrls, Image, Graphics;

type

TForm = class(TForm)

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

MainMenu: TMainMenu;

### 4.2 SOURCE PROGRAM

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

begin

## MAIN FAHTER

```
unit main_fahter;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Menus, jpeg, ExtCtrls;
```

```
type
```

```
Tmain_father = class(TForm)  
  MainMenu1: TMainMenu;  
  ADD1: TMenuItem;  
  Martyers1: TMenuItem;  
  Wounded1: TMenuItem;  
  statistics1: TMenuItem;  
  Search1: TMenuItem;  
  Name1: TMenuItem;  
  Age1: TMenuItem;  
  Date1: TMenuItem;  
  Job1: TMenuItem;  
  Date2: TMenuItem;  
  Sex1: TMenuItem;  
  Age2: TMenuItem;  
  Area1: TMenuItem;  
  Date3: TMenuItem;  
  Job2: TMenuItem;  
  Sex2: TMenuItem;  
  Exit1: TMenuItem;  
  StatisticsofWounded1: TMenuItem;  
  Age3: TMenuItem;  
  Area2: TMenuItem;  
  Date4: TMenuItem;  
  Occupation1: TMenuItem;  
  Sex3: TMenuItem;  
  Multimedia1: TMenuItem;  
  Vedio1: TMenuItem;  
  Flash1: TMenuItem;  
  About1: TMenuItem;  
  About2: TMenuItem;  
  PowerPointEnglish1: TMenuItem;  
  Vedio11: TMenuItem;  
  Vedio21: TMenuItem;  
  procedure Martyers1Click(Sender: TObject);  
  procedure Wounded1Click(Sender: TObject);
```

```

procedure Name1Click(Sender: TObject);
procedure Exit1Click(Sender: TObject);
procedure Age1Click(Sender: TObject);
procedure Date1Click(Sender: TObject);
procedure Sex1Click(Sender: TObject);
procedure Job1Click(Sender: TObject);
procedure Date2Click(Sender: TObject);
procedure Age2Click(Sender: TObject);
procedure Age3Click(Sender: TObject);
procedure Sex2Click(Sender: TObject);
procedure Sex3Click(Sender: TObject);
procedure Area2Click(Sender: TObject);
procedure Area1Click(Sender: TObject);
procedure Date3Click(Sender: TObject);
procedure Date4Click(Sender: TObject);
procedure Job2Click(Sender: TObject);
procedure Occupation1Click(Sender: TObject);
procedure FormPaint(Sender: TObject);
procedure activatemenu();
procedure Flash1Click(Sender: TObject);
procedure PowerPointEnglish1Click(Sender: TObject);
procedure About2Click(Sender: TObject);
procedure Vedio11Click(Sender: TObject);
procedure Vedio21Click(Sender: TObject);
private
{ Private declarations }

public
{ Public declarations }

end;

var
main_father: Tmain_father;

implementation
uses
searchsexu,searchhoccupationu,Searchdateu,agestatisticsu,
ageMarStatisticsu,statisticsgenderu,statisticsGenderMartu,statisticsareamartu,
statisticsareawounu,datestatisticsu,datestatisticsMartu,OccupationStatisticsu,
occupationstatisticmartu,searchareau,searchageu,
searchnameu,add_martyrs,ADDWOUNDEDs, Unit1,Flashu,vediou,PowerPointu,
aboutu,vedio2u ;
{$R *.DFM}

// Team off all menu buttons

```



```

procedure off;
begin
    front.close;
    main_father.Martyers1.Enabled:=false;
    main_father.Wounded1.Enabled:=false;

    main_father.Age2.Enabled:=false;
    main_father.Area1.Enabled:=false;
    main_father.Date3.Enabled:=false;
    main_father.Job2.Enabled:=false;
    main_father.Sex2.Enabled:=false;

    main_father.Age3.Enabled:=false;
    main_father.Area2.Enabled:=false;
    main_father.Date4.Enabled:=false;
    main_father.Occupation1.Enabled:=false;
    main_father.Sex3.Enabled:=false;

    main_father.Name1.Enabled:=false;
    main_father.Age1.Enabled:=false;
    main_father.Date1.Enabled:=false;
    main_father.Job1.Enabled:=false;
    main_father.Sex1.Enabled:=false;
    main_father.Date2.Enabled:=false;

    main_father.Vedio1.Enabled:=false;
    main_father.Flash1.Enabled:=false;
    main_father.PowerPointEnglish1.Enabled:=false;
end;

```

// Tearm off all menu buttons

```

procedure Tmain_father.activatemenu;
begin
    Application.CreateForm(Tfront, front);
    main_father.Martyers1.Enabled:=true;
    main_father.Wounded1.Enabled:=true;

    main_father.Age2.Enabled:=true;
    main_father.Area1.Enabled:=true;
    main_father.Date3.Enabled:=true;
    main_father.Job2.Enabled:=true;
    main_father.Sex2.Enabled:=true;

    main_father.Age3.Enabled:=true;
    main_father.Area2.Enabled:=true;

```

```

main_father.Date4.Enabled:=true;
main_father.Occupation1.Enabled:=true;
main_father.Sex3.Enabled:=true;

```

```

main_father.Name1.Enabled:=true;
main_father.Age1.Enabled:=true;
main_father.Date1.Enabled:=true;
main_father.Job1.Enabled:=true;
main_father.Sex1.Enabled:=true;
main_father.Date2.Enabled:=true;

```

```

main_father.Vedio1.Enabled:=true;
main_father.Flash1.Enabled:=true;
main_father.PowerPointEnglish1.Enabled:=true;
end;

```

```

procedure Tmain_father.Martyers1Click(Sender: TObject);
begin
    Application.CreateForm(TADDMART, ADDMART);
    off;
end;

```

```

procedure Tmain_father.Wounded1Click(Sender: TObject);
begin
    Application.CreateForm(TADD_WOUNDED, ADD_WOUNDED);
    off;
end;

```

```

procedure Tmain_father.Name1Click(Sender: TObject);
begin
    Application.CreateForm(Tsearchname, searchname);
    off;
end;

```

```

procedure Tmain_father.Exit1Click(Sender: TObject);
begin
    close;
end;

```

```

procedure Tmain_father.Age1Click(Sender: TObject);
begin
    Application.CreateForm(Tsearchage, searchage);
    searchage.show;
    off;
end;

```

```

procedure Tmain_father.Date1Click(Sender: TObject);
begin
  Application.CreateForm(Tsearcharea, searcharea);
  off;
end;

procedure Tmain_father.Sex1Click(Sender: TObject);
begin
  Application.CreateForm(Tserchsex, serchsex);
  off;
end;

procedure Tmain_father.Job1Click(Sender: TObject);
begin
  Application.CreateForm(Tsearchoccupation, searchoccupation);
  off;
end;

procedure Tmain_father.Date2Click(Sender: TObject);
begin
  Application.CreateForm(TSearchdate, Searchdate);
  off;
end;

procedure Tmain_father.Age2Click(Sender: TObject);
begin
  Application.CreateForm(Tagestatistics, agestatistics);
  off;
end;

procedure Tmain_father.Age3Click(Sender: TObject);
begin
  Application.CreateForm(TageMarStatistics, ageMarStatistics);
  off;
end;

procedure Tmain_father.Sex2Click(Sender: TObject);
begin
  Application.CreateForm(Tstatisticsgender, statisticsgender);
  off;
end;

procedure Tmain_father.Sex3Click(Sender: TObject);
begin
  Application.CreateForm(TstatisticsGenderMart, statisticsGenderMart);
  off;
end;

```



```

end;

procedure Tmain_father.Area2Click(Sender: TObject);
begin
    Application.CreateForm(Tstatisticsareamart, statisticsareamart);
    off;
end;

procedure Tmain_father.Area1Click(Sender: TObject);
begin
    Application.CreateForm(Tstatisticsareawoun, statisticsareawoun);
    off;
end;

procedure Tmain_father.Date3Click(Sender: TObject);
begin
    Application.CreateForm(Tdatestatistics, datestatistics);
    off;
end;

procedure Tmain_father.Date4Click(Sender: TObject);
begin
    Application.CreateForm(TdatestatisticsMart, datestatisticsMart);
    off;
end;

procedure Tmain_father.Job2Click(Sender: TObject);
begin
    Application.CreateForm(TOccupationStatistics, OccupationStatistics);
    off;
end;

procedure Tmain_father.Occupation1Click(Sender: TObject);
begin
    Application.CreateForm(Toccupationstatisticmart, occupationstatisticmart);
    off;
end;

procedure Tmain_father.FormPaint(Sender: TObject);
begin
    activate;
end;

procedure Tmain_father.Flash1Click(Sender: TObject);
begin
    Application.CreateForm(TFlash, Flash);

```

```
off;  
end;
```

```
procedure Tmain_father.PowerPointEnglish1Click(Sender: TObject);  
begin  
  Application.CreateForm(TPowerPoint, PowerPoint);  
  off;  
end;
```

```
procedure Tmain_father.About2Click(Sender: TObject);  
begin  
  about.show;  
end;
```

```
procedure Tmain_father.Vedio11Click(Sender: TObject);  
begin  
  Application.CreateForm(Tvedio, vedio);  
  off;  
end;
```

```
procedure Tmain_father.Vedio21Click(Sender: TObject);  
begin  
  Application.CreateForm(Tvedio2, vedio2);  
  off;  
end;
```

```
end.
```



## ADDWOUNDEDS

```
unit ADDWOUNDEDS;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, StdCtrls, DBCtrls, Buttons, Mask, ExtCtrls, ComCtrls, jpeg;
```

```
type
```

```
TADD_WOUNDEDS = class(TForm)
```

```
Label1: TLabel;
```

```
Label2: TLabel;
```

```
Label3: TLabel;
```

```
Label4: TLabel;
```

```
Label5: TLabel;
```

```
Label6: TLabel;
```

```
Label7: TLabel;
```

```
Label8: TLabel;
```

```
Label9: TLabel;
```

```
Shape1: TShape;
```

```
Shape2: TShape;
```

```
Label10: TLabel;
```

```
Label11: TLabel;
```

```
DBEdit2: TDBEdit;
```

```
ADD: TBitBtn;
```

```
SAVE: TBitBtn;
```

```
BitBtn1: TBitBtn;
```

```
DBComboBox1: TDBComboBox;
```

```
DBComboBox2: TDBComboBox;
```

```
BitBtn2: TBitBtn;
```

```
DBComboBox3: TDBComboBox;
```

```
DBComboBox4: TDBComboBox;
```

```
BitBtn3: TBitBtn;
```

```
wounded: TTable;
```

```
DataSource1: TDataSource;
```

```
name: TDBEdit;
```

```
surname: TDBEdit;
```

```
DBEdit4: TDBEdit;
```

```
Label13: TLabel;
```

```

DBEdit1: TDBEdit;
Label12: TLabel;
woundedName: TStringField;
woundedFatherName: TStringField;
woundedSurName: TStringField;
woundedAge: TFloatField;
woundedSex: TStringField;
woundedArea: TStringField;
woundedDate1: TDateField;
woundedWeaponWoundedby: TStringField;
woundedPlaceofshooting: TStringField;
woundedOccupation: TStringField;
DBComboBox5: TDBComboBox;
Image1: TImage;
procedure ADDClick(Sender: TObject);
procedure SAVEClick(Sender: TObject);
procedure BitBtn2Click(Sender: TObject);
procedure BitBtn3Click(Sender: TObject);
procedure BitBtn1Click(Sender: TObject);
procedure FormClose(Sender: TObject; var Action: TCloseAction);
private
  { Private declarations }
public
  { Public declarations }
end;

```

```

var
  ADD_WOUNDED: TADD_WOUNDED;

```

```

implementation

```

```

uses mainform, add_martyrs, searchWOUNDED, main_fahter;

```

```

{$R *.DFM}

```

```

procedure TADD_WOUNDED.ADDClick(Sender: TObject);
begin
  wounded.Insert;
  label11.Caption:=" ";
end;

```

```

procedure TADD_WOUNDED.SAVEClick(Sender: TObject);
begin
  if (name.Text="")or(surname.text="") then
    showmessage(' Please Add The Name and surname ')
  else

```

```

begin
    wounded.Post;
    label11.Caption:=' Data has been Saved ';
end;
end;

procedure TADD_WOUNDEDS.BitBtn2Click(Sender: TObject);
var
    x:integer;
begin
    x:=Application.MessageBox('are you sure to delete this record ','2',1);
    if(x=1) then
        begin
            wounded.Delete;
            Label11.Caption:='data has been deleted'
        end;
    end;
end;

procedure TADD_WOUNDEDS.BitBtn3Click(Sender: TObject);
begin
    close
end;

procedure TADD_WOUNDEDS.BitBtn1Click(Sender: TObject);
begin
    Application.CreateForm(Tsearch_wounded, search_wounded);
    search_wounded.Show;
end;

procedure TADD_WOUNDEDS.FormClose(Sender: TObject;
    var Action: TCloseAction);
begin
    action:=cafree;
    main_father.activatemenu();
end;

end.

```

## SEARCH WOUNDED

```
unit searchWOUNDED;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Grids, DBGrids, StdCtrls, Buttons;
```

```
type
```

```
Tsearch_wounded = class(TForm)  
  Label1: TLabel;  
  Label2: TLabel;  
  Label4: TLabel;  
  Edit1: TEdit;  
  Edit2: TEdit;  
  Edit3: TEdit;  
  BitBtn1: TBitBtn;  
  DBGrid1: TDBGrid;  
  BitBtn2: TBitBtn;  
  procedure BitBtn2Click(Sender: TObject);  
  procedure BitBtn1Click(Sender: TObject);  
private  
  { Private declarations }  
public  
  { Public declarations }  
end;
```

```
var
```

```
search_wounded: Tsearch_wounded;
```

```
implementation
```

```
uses add_martyrs, ADDWOUNDED;
```

```
{ $R *.DFM }
```

```
procedure Tsearch_wounded.BitBtn2Click(Sender: TObject);  
begin  
  close;  
end;
```



```

procedure Tsearch_wounded.BitBtn1Click(Sender: TObject);
var
  str1: string;
begin
  if(edit1.text<>")then
    str1:=str1+'name="'+ edit1.Text+'" and ';

  if(edit2.text<>")then
    str1:=str1+'fathename="'+ edit2.Text+'" and ';

  if(edit3.text<>")then
    str1:=str1+'surname="'+ edit3.Text+'" and ';

  delete(str1,length(str1)-4,4);

  ADD_WOUNDED.S.wounded.Filter:=str1;
  ADD_WOUNDED.S.wounded.Filtered:=true;
end;

end.

```



## ADD MARTYRS

```
unit add_martyrs;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
StdCtrls, Mask, DBCtrls, Db, DBTables, ExtCtrls, Buttons, jpeg;
```

```
type
```

```
TADDMART = class(TForm)
```

```
  martyred: TTable;
```

```
  DataSource1: TDataSource;
```

```
  name: TDBEdit;
```

```
  DBEdit2: TDBEdit;
```

```
  surname: TDBEdit;
```

```
  DBEdit4: TDBEdit;
```

```
  Label1: TLabel;
```

```
  Label2: TLabel;
```

```
  Label3: TLabel;
```

```
  Label4: TLabel;
```

```
  Label5: TLabel;
```

```
  Label6: TLabel;
```

```
  Label7: TLabel;
```

```
  Label8: TLabel;
```

```
  Label9: TLabel;
```

```
  ADD: TBitBtn;
```

```
  SAVE: TBitBtn;
```

```
  Shape1: TShape;
```

```
  Shape2: TShape;
```

```
  Label10: TLabel;
```

```
  BitBtn1: TBitBtn;
```

```
  DBComboBox1: TDBComboBox;
```

```
  DBComboBox2: TDBComboBox;
```

```
  Label11: TLabel;
```

```
  BitBtn2: TBitBtn;
```

```
  DBComboBox3: TDBComboBox;
```

```
  DBComboBox4: TDBComboBox;
```

```
  BitBtn3: TBitBtn;
```

```
  Label13: TLabel;
```

```

DBEdit1: TDBEdit;
Label12: TLabel;
martyredName: TStringField;
martyredFatherName: TStringField;
martyredSurName: TStringField;
martyredAge: TFloatField;
martyredSex: TStringField;
martyredArea: TStringField;
martyredDate1: TDateField;
martyredWeaponkilledby: TStringField;
martyredPlaceofshooting: TStringField;
martyredOccupation: TStringField;
DBComboBox5: TDBComboBox;
Image1: TImage;
procedure ADDClick(Sender: TObject);
procedure SAVEClick(Sender: TObject);
procedure FormCreate(Sender: TObject);
procedure BitBtn1Click(Sender: TObject);
procedure BitBtn2Click(Sender: TObject);
procedure BitBtn3Click(Sender: TObject);
procedure FormClose(Sender: TObject; var Action: TCloseAction);
private
  { Private declarations }
public
  { Public declarations }
end;

var
  ADDMART: TADDMART;

implementation

uses search_martyrs, mainform, main_fahter ;

{$R *.DFM}

procedure TADDMART.ADDClick(Sender: TObject);
begin
  martyred.Insert;
  label11.Caption:="";
end;

procedure TADDMART.SAVEClick(Sender: TObject);
begin
  if (name.Text="")or(surname.text="") then
    showmessage(' Please Add The Name and surname ')

```

```

else
begin
    martyred.Post;
    label11.Caption:=' Data has been Saved ';
end;
end;

procedure TADDMART.FormCreate(Sender: TObject);
begin
    martyred.Insert;
end;

procedure TADDMART.BitBtn1Click(Sender: TObject);
begin
    Application.CreateForm(Tsearchmart, searchmart);
    //searchmart.show;
    martyred.Filter:='name=0';
    ADDMART.martyred.Filtered:=true;
end;

procedure TADDMART.BitBtn2Click(Sender: TObject);
var
    x:integer;
begin
    x:=Application.MessageBox('are you sure to delete this record ',2,1);
    if(x=1) then
    begin
        martyred.Delete;
        Label11.Caption:='data has been deleted'
    end;
end;

procedure TADDMART.BitBtn3Click(Sender: TObject);
begin
    close
end;

procedure TADDMART.FormClose(Sender: TObject; var Action: TCloseAction);
begin
    action:=cfree;
    main_father.activatemenu();
end;

end.

```

## SEARCH MARTYRED

```
unit search_martyrs;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
StdCtrls, Buttons, Grids, DBGrids;
```

```
type
```

```
Tsearchmart = class(TForm)
```

```
  Edit1: TEdit;
```

```
  Edit2: TEdit;
```

```
  Edit3: TEdit;
```

```
  BitBtn1: TBitBtn;
```

```
  Label1: TLabel;
```

```
  Label2: TLabel;
```

```
  Label4: TLabel;
```

```
  DBGrid1: TDBGrid;
```

```
  BitBtn2: TBitBtn;
```

```
  procedure BitBtn1Click(Sender: TObject);
```

```
  procedure BitBtn2Click(Sender: TObject);
```

```
private
```

```
  { Private declarations }
```

```
public
```

```
  { Public declarations }
```

```
end;
```

```
var
```

```
  searchmart: Tsearchmart;
```

```
implementation
```

```
uses add_martyrs;
```

```
{ $R *.DFM }
```

```
procedure Tsearchmart.BitBtn1Click(Sender: TObject);
```

```
var
```

```
  str1: string;
```



begin

if(edit1.text<>")then  
str1:=str1+'name="'+ edit1.Text+" and ';

if(edit2.text<>")then  
str1:=str1+'fathename="'+ edit2.Text+" and ';

if(edit3.text<>")then  
str1:=str1+'surname="'+ edit3.Text+" and ';

delete(str1,length(str1)-4,4);

ADDMART.martyred.Filter:=str1;  
ADDMART.martyred.Filtered:=true;  
end;

procedure Tsearchmart.BitBtn2Click(Sender: TObject);

begin  
close;  
end;

end.



## AGE MARTYRED STATISTICS

unit ageMarStatisticsu;

interface

uses

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, StdCtrls, Buttons, TeEngine, Series, ExtCtrls, TeeProcs,  
Chart, DBChart, DBCtrls;

type

TageMarStatistics = class(TForm)

DBText1: TDBText;

Label1: TLabel;

DBText2: TDBText;

Label2: TLabel;

DBText3: TDBText;

Label3: TLabel;

DBText4: TDBText;

Label4: TLabel;

DBText5: TDBText;

Label5: TLabel;

DBText6: TDBText;

Label6: TLabel;

DBText7: TDBText;

Label7: TLabel;

DBChart1: TDBChart;

Series1: TPieSeries;

BitBtn1: TBitBtn;

Query1: TQuery;

DataSource1: TDataSource;

Query2: TQuery;

DataSource2: TDataSource;

procedure BitBtn1Click(Sender: TObject);

procedure FormClose(Sender: TObject; var Action: TCloseAction);

private

{ Private declarations }

public

{ Public declarations }

end;

var



ageMarStatistics: TAgeMarStatistics;

implementation

uses main\_father;

{ \$R \*.DFM }

procedure TAgeMarStatistics.BitBtn1Click(Sender: TObject);

begin

close;

end;

procedure TAgeMarStatistics.FormClose(Sender: TObject;

var Action: TCloseAction);

begin

action:=cafree;

main\_father.activatemenu();

end;

end.

## AREA MARTYRED STATISTICS

```
unit statisticsareamartu;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, StdCtrls, Buttons, TeEngine, Series, ExtCtrls, TeeProcs,  
Chart, DBChart, DBCtrls;
```

```
type
```

```
Tstatisticsareamart = class(TForm)
```

```
DBText1: TDBText;
```

```
Label1: TLabel;
```

```
DBText2: TDBText;
```

```
Label2: TLabel;
```

```
DBChart1: TDBChart;
```

```
Series1: TPieSeries;
```

```
BitBtn1: TBitBtn;
```

```
Query1: TQuery;
```

```
DataSource1: TDataSource;
```

```
Query2: TQuery;
```

```
DataSource2: TDataSource;
```

```
Label3: TLabel;
```

```
Label4: TLabel;
```

```
Label5: TLabel;
```

```
Label6: TLabel;
```

```
Label7: TLabel;
```

```
Label8: TLabel;
```

```
Label9: TLabel;
```

```
Label10: TLabel;
```

```
Label11: TLabel;
```

```
DBText3: TDBText;
```

```
DBText4: TDBText;
```

```
DBText5: TDBText;
```

```
DBText6: TDBText;
```

```
DBText7: TDBText;
```

```
DBText8: TDBText;
```

```
DBText9: TDBText;
```

```
DBText10: TDBText;
```

```
procedure BitBtn1Click(Sender: TObject);
```

```

    procedure FormClose(Sender: TObject; var Action: TCloseAction);
private
    { Private declarations }
public
    { Public declarations }
end;

```

```

var
    statisticsareamart: Tstatisticsareamart;

```

```

implementation

```

```

uses main_fahter;

```

```

{$R *.DFM}

```

```

procedure Tstatisticsareamart.BitBtn1Click(Sender: TObject);
begin
    close;
end;

```

```

procedure Tstatisticsareamart.FormClose(Sender: TObject;
    var Action: TCloseAction);
begin
    action:=cafree;
    main_father.activatemenu();
end;

```

```

end.

```



## DATE MARTYRED STATISTICS

unit datestatisticsMartu;

interface

uses

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
StdCtrls, Buttons, Db, DBTables, TeEngine, Series, ExtCtrls, TeeProcs,  
Chart, DBChart;

type

TdatestatisticsMart = class(TForm)  
  DBChart1: TDBChart;  
  Series1: TBarSeries;  
  DataSource1: TDataSource;  
  Query1: TQuery;  
  selecteddate: TComboBox;  
  Label1: TLabel;  
  BitBtn1: TBitBtn;  
  procedure selecteddateChange(Sender: TObject);  
  procedure BitBtn1Click(Sender: TObject);  
  procedure FormClose(Sender: TObject; var Action: TCloseAction);  
private  
  { Private declarations }  
public  
  { Public declarations }  
end;

var

datestatisticsMart: TdatestatisticsMart;

implementation

uses main\_fahter;

{ \$R \*.DFM }

procedure TdatestatisticsMart.selecteddateChange(Sender: TObject);

var

  str:string;

begin

  str:= 'select count(date1),"Jan" as t from Martyred where extract(month from  
  date1)=1 and extract(year from date1)='+selecteddate.text +



```

' union select count(date1),"Feb " as t from Martyred where extract(month from
date1)=2 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"March" as t from Martyred where extract(month from
date1)=3 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"April" as t from Martyred where extract(month from
date1)=4 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"May " as t from Martyred where extract(month from
date1)=5 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"June " as t from Martyred where extract(month from
date1)=6 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"July " as t from Martyred where extract(month from
date1)=7 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"August" as t from Martyred where extract(month from
date1)=8 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Sept " as t from Martyred where extract(month from
date1)=9 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Oct " as t from Martyred where extract(month from
date1)=10 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Nov " as t from Martyred where extract(month from
date1)=11 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Des " as t from Martyred where extract(month from
date1)=12 and extract(year from date1)='+selecteddate.text ;

```

```
Query1.Close;
```

```
Query1.SQL.Clear;
```

```
Query1.SQL.Add(str);
```

```
Query1.Open;
```

```
end;
```

```
procedure TdatestatisticsMart.BitBtn1 Click(Sender: TObject);
```

```
begin
```

```
close;
```

```
end;
```

```
procedure TdatestatisticsMart.FormClose(Sender: TObject;
```

```
var Action: TCloseAction);
```

```
begin
```

```
action:=cafree;
```

```
main_father.activatemenu();
```

```
end;
```

```
end.
```

## OCCUPATION MARTYRED STATISTICS

unit occupationstatisticmart;

interface

uses

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, TeEngine, Series, ExtCtrls, TeeProcs, Chart, DBChart,  
StdCtrls, Buttons;

type

Toccupationstatisticmart = class(TForm)

BitBtn1: TBitBtn;

DBChart1: TDBChart;

Series1: TBarSeries;

Query1: TQuery;

Query1COUNTOFOccupation: TIntegerField;

Query1t: TStringField;

DataSource1: TDataSource;

ComboBox1: TComboBox;

Label1: TLabel;

procedure BitBtn1Click(Sender: TObject);

procedure FormClose(Sender: TObject; var Action: TCloseAction);

procedure ComboBox1Change(Sender: TObject);

private

{ Private declarations }

public

{ Public declarations }

end;

var

occupationstatisticmart: Toccupationstatisticmart;

implementation

uses main\_fahter;

{ \$R \*.DFM }

procedure Toccupationstatisticmart.BitBtn1Click(Sender: TObject);

begin

close;

end;

```

procedure Toccupationstatisticmart.FormClose(Sender: TObject; var Action:
TCloseAction);

```

```

begin
    action:=cafree;
    main_father.activatemenu();
end;

```

```

procedure Toccupationstatisticmart.ComboBox1Change(Sender: TObject);
var

```

```

    str:string;
begin
    str:='    select count(Occupation),"Student" as t from martyred where
Occupation="Student" and extract(year from date1)='+ ComboBox1.Text +
        ' union select count(Occupation),"Worker " as t from martyred where
Occupation="Worker" and extract(year from date1)='+ ComboBox1.Text +
        ' union select count(Occupation),"Police man" as t from martyred where
Occupation="Police man"and extract(year from date1)='+ ComboBox1.Text +
        ' union select count(Occupation),"Engineer " as t from martyred where
Occupation="Engineer"and extract(year from date1)='+ ComboBox1.Text +
        ' union select count(Occupation),"Journalist" as t from martyred where
Occupation="Journalist"and extract(year from date1)='+ ComboBox1.Text +
        ' union select count(Occupation),"Medical Crew" as t from martyred where
Occupation="Medical Crew"and extract(year from date1)='+ ComboBox1.Text +
        ' union select count(Occupation),"Farmer    " as t from martyred where
Occupation="Farmer"and extract(year from date1)='+ ComboBox1.Text +
        ' union select count(Occupation),"Others    " as t from martyred where
Occupation="Others"and extract(year from date1)='+ ComboBox1.Text;

```

```

    query1.Close;
    Query1.SQL.Clear;
    Query1.SQL.Add(str);
    Query1.Open;
    //showmessage(str);
end;

```

```

end.

```



## GENDER MARTYRED STATISTICS

```
unit statisticsGenderMartu;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, StdCtrls, Buttons, TeEngine, Series, ExtCtrls, TeeProcs,  
Chart, DBChart, DBCtrls;
```

```
type
```

```
TstatisticsGenderMart = class(TForm)
```

```
DBText1: TDBText;
```

```
Label1: TLabel;
```

```
DBText2: TDBText;
```

```
Label2: TLabel;
```

```
DBText3: TDBText;
```

```
Label3: TLabel;
```

```
DBChart1: TDBChart;
```

```
Series1: TPieSeries;
```

```
BitBtn1: TBitBtn;
```

```
Query1: TQuery;
```

```
DataSource1: TDataSource;
```

```
Query2: TQuery;
```

```
DataSource2: TDataSource;
```

```
procedure BitBtn1Click(Sender: TObject);
```

```
procedure FormClose(Sender: TObject; var Action: TCloseAction);
```

```
private
```

```
{ Private declarations }
```

```
public
```

```
{ Public declarations }
```

```
end;
```

```
var
```

```
statisticsGenderMart: TstatisticsGenderMart;
```

```
implementation
```

```
uses main_fahter;
```

```
{ $R *.DFM }
```

```
procedure TstatisticsGenderMart.BitBtn1Click(Sender: TObject);
```

```
begin
```

```
close;  
end;
```

## AGE WOUNDED STATISTICS

```
procedure TstatisticsGenderMart.FormClose(Sender: TObject;  
  var Action: TCloseAction);  
begin  
  action:=cafree;  
  main_father.activatemenu();  
end;  
end.
```

type

TstatisticsGenderMart = class(TForm)

Query1: TQuery;

DataSource1: TDataSource;

Query2: TQuery;

DataSource2: TDataSource;

Query3: TQuery;

DataSource3: TDataSource;

Query4: TQuery;

DataSource4: TDataSource;

Query5: TQuery;

DataSource5: TDataSource;

Query6: TQuery;

DataSource6: TDataSource;

Query7: TQuery;

DataSource7: TDataSource;

Query8: TQuery;

DataSource8: TDataSource;

Query9: TQuery;

DataSource9: TDataSource;

Query10: TQuery;

DataSource10: TDataSource;

Query11: TQuery;

DataSource11: TDataSource;

procedure TForm1.Query1Open; {Query1}

procedure TForm1.Query2Open; {Query2}

procedure TForm1.Query3Open; {Query3}

procedure TForm1.Query4Open; {Query4}

procedure TForm1.Query5Open; {Query5}

procedure TForm1.Query6Open; {Query6}

procedure TForm1.Query7Open; {Query7}

procedure TForm1.Query8Open; {Query8}

procedure TForm1.Query9Open; {Query9}

procedure TForm1.Query10Open; {Query10}

procedure TForm1.Query11Open; {Query11}



## AGE WOUNDED STATISTICS

```
unit agestatisticsu;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
TeEngine, Series, Grids, DBGrids, Db, DBTables, ExtCtrls, TeeProcs,  
Chart, DBChart, StdCtrls, DBCtrls, Buttons;
```

```
type
```

```
Tagestatistics = class(TForm)
```

```
Query1: TQuery;
```

```
DataSource1: TDataSource;
```

```
Query2: TQuery;
```

```
DataSource2: TDataSource;
```

```
DBText1: TDBText;
```

```
Label1: TLabel;
```

```
DBText2: TDBText;
```

```
Label2: TLabel;
```

```
DBText3: TDBText;
```

```
Label3: TLabel;
```

```
DBText4: TDBText;
```

```
Label4: TLabel;
```

```
DBChart1: TDBChart;
```

```
DBText5: TDBText;
```

```
Label5: TLabel;
```

```
DBText6: TDBText;
```

```
Label6: TLabel;
```

```
DBText7: TDBText;
```

```
Label7: TLabel;
```

```
BitBtn1: TBitBtn;
```

```
Series1: TPieSeries;
```

```
procedure BitBtn1Click(Sender: TObject);
```

```
procedure FormClose(Sender: TObject; var Action: TCloseAction);
```

```
private
```

```
{ Private declarations }
```

```
public
```

```
{ Public declarations }
```

```
end;
```

```
var
```

```
agestatistics: Tagestatistics;
```

implementation

uses main\_fahter;

{ \$R \*.DFM }

procedure Tagestatistics.BitBtn1Click(Sender: TObject);

begin

close;

end;

procedure Tagestatistics.FormClose(Sender: TObject;

var Action: TCloseAction);

begin

action:=cafree;

main\_father.activatemenu();

end;

end.

## AREA WOUNDED STATISTICS

unit statisticsareawounu;

interface

uses

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, StdCtrls, Buttons, TeEngine, Series, ExtCtrls, TeeProcs,  
Chart, DBChart, DBCtrls;

type

Tstatisticsareawoun = class(TForm)

DBText1: TDBText;

Label1: TLabel;

DBText2: TDBText;

Label2: TLabel;

DBChart1: TDBChart;

Series1: TPieSeries;

BitBtn1: TBitBtn;

Query1: TQuery;

DataSource1: TDataSource;

Query2: TQuery;

DataSource2: TDataSource;

Label3: TLabel;

Label4: TLabel;

Label5: TLabel;

Label6: TLabel;

Label7: TLabel;

Label8: TLabel;

Label9: TLabel;

Label10: TLabel;

Label11: TLabel;

DBText3: TDBText;

DBText4: TDBText;

DBText5: TDBText;

DBText6: TDBText;

DBText7: TDBText;

DBText8: TDBText;

DBText9: TDBText;

DBText10: TDBText;

procedure BitBtn1Click(Sender: TObject);

procedure FormClose(Sender: TObject; var Action: TCloseAction);

private

{ Private declarations }

```

public
  { Public declarations }
end;

```

```

var
  statisticsareawoun: Tstatisticsareawoun;

```

```

implementation

```

```

uses main_fahter;

```

```

{$R *.DFM}

```

```

procedure Tstatisticsareawoun.BitBtn1Click(Sender: TObject);
begin
  close;
end;

```

```

procedure Tstatisticsareawoun.FormClose(Sender: TObject;
  var Action: TCloseAction);
begin
  action:=cafree;
  main_father.activatemenu();
end;

end.

```



## DATE WOUNDED STATISTICS

unit datestatisticsu;

interface

uses

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Grids, DBGrids, TeEngine, Series, Db, DBTables, ExtCtrls, TeeProcs,  
Chart, DBChart, StdCtrls, Buttons;

type

Tdatestatistics = class(TForm)

DBChart1: TDBChart;

DataSource1: TDataSource;

Query1: TQuery;

Series1: TBarSeries;

selecteddate: TComboBox;

Label1: TLabel;

BitBtn1: TBitBtn;

procedure selecteddateChange(Sender: TObject);

procedure BitBtn1Click(Sender: TObject);

procedure FormClose(Sender: TObject; var Action: TCloseAction);

private

{ Private declarations }

public

{ Public declarations }

end;

var

datestatistics: Tdatestatistics;

implementation

uses main\_fahter;

{ \$R \*.DFM }

procedure Tdatestatistics.selecteddateChange(Sender: TObject);

var

str:string;

begin



```

str:= 'select count(date1),"Jan" as t from wounded where extract(month from
date1)=1 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Feb " as t from wounded where extract(month from
date1)=2 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"March" as t from wounded where extract(month from
date1)=3 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"April" as t from wounded where extract(month from
date1)=4 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"May " as t from wounded where extract(month from
date1)=5 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"June " as t from wounded where extract(month from
date1)=6 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"July " as t from wounded where extract(month from
date1)=7 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"August"as t from wounded where extract(month from
date1)=8 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Sept "as t from wounded where extract(month from
date1)=9 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Oct "as t from wounded where extract(month from
date1)=10 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Nov "as t from wounded where extract(month from
date1)=11 and extract(year from date1)='+selecteddate.text +
' union select count(date1),"Des "as t from wounded where extract(month from
date1)=12 and extract(year from date1)='+selecteddate.text ;

```

```

Query1.Close;
Query1.SQL.Clear;
Query1.SQL.Add(str);
Query1.Open;

```

end;

```

procedure Tdatestatistics.BitBtn1Click(Sender: TObject);
begin
  close;
end;

```

```

procedure Tdatestatistics.FormClose(Sender: TObject;
  var Action: TCloseAction);
begin
  action:=cafree;
  main_father.activatemenu();
end;

end.

```

## OCCUPATION WOUNDED STATISTICS

```
unit OccupationStatistics;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Grids, DBGrids, TeEngine, Series, ExtCtrls, TeeProcs, Chart, DBChart, Db,  
DBTables, StdCtrls, Buttons, DBCtrls;
```

```
type
```

```
TOccupationStatistics = class(TForm)
```

```
  BitBtn1: TBitBtn;
```

```
  Query1: TQuery;
```

```
  DataSource1: TDataSource;
```

```
  DBChart1: TDBChart;
```

```
  Series1: TBarSeries;
```

```
  Query1COUNTOFOccupation: TIntegerField;
```

```
  Query1t: TStringField;
```

```
  ComboBox1: TComboBox;
```

```
  Label1: TLabel;
```

```
  procedure BitBtn1Click(Sender: TObject);
```

```
  procedure FormClose(Sender: TObject; var Action: TCloseAction);
```

```
  procedure ComboBox1Change(Sender: TObject);
```

```
private
```

```
  { Private declarations }
```

```
public
```

```
  { Public declarations }
```

```
end;
```

```
var
```

```
  OccupationStatistics: TOccupationStatistics;
```

```
implementation
```

```
uses main_fahter;
```

```
{ $R *.DFM }
```

```
procedure TOccupationStatistics.BitBtn1Click(Sender: TObject);
```

```
begin
```

```
  Close;
```

```
end;
```

```

procedure TOccupationStatistics.FormClose(Sender: TObject;
  var Action: TCloseAction);
begin
  action:=cafree;
  main_father.activatemenu();
end;

```

```

procedure TOccupationStatistics.ComboBox1Change(Sender: TObject);
var
  str:string;
begin
  str:='      select count(Occupation),"Student" as t from wounded where
Occupation="Student" and extract(year from date1)='+ ComboBox1.Text +
' union select count(Occupation),"Worker " as t from wounded where
Occupation="Worker" and extract(year from date1)='+ ComboBox1.Text +
' union select count(Occupation),"Police man" as t from wounded where
Occupation="Police man"and extract(year from date1)='+ ComboBox1.Text +
' union select count(Occupation),"Engineer " as t from wounded where
Occupation="Engineer"and extract(year from date1)='+ ComboBox1.Text +
' union select count(Occupation),"Journalist" as t from wounded where
Occupation="Journalist"and extract(year from date1)='+ ComboBox1.Text +
' union select count(Occupation),"Medical Crew" as t from wounded where
Occupation="Medical Crew"and extract(year from date1)='+ ComboBox1.Text +
' union select count(Occupation),"Farmer  " as t from wounded where
Occupation="Farmer"and extract(year from date1)='+ ComboBox1.Text +
' union select count(Occupation),"Others  " as t from wounded where
Occupation="Others"and extract(year from date1)='+ ComboBox1.Text;

  // showmessage(str);
  query1.Close;
  Query1.SQL.Clear;
  Query1.SQL.Add(str);
  Query1.Open;

end;

end.

```



## GENDER WOUNDED STATISTICS

```
unit statisticsgender;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Grids, DBGrids, Db, DBTables, StdCtrls, Buttons, TeEngine, Series,  
ExtCtrls, TeeProcs, Chart, DBChart, DBCtrls;
```

```
type
```

```
Tstatisticsgender = class(TForm)  
  DBText1: TDBText;  
  Label1: TLabel;  
  DBText2: TDBText;  
  Label2: TLabel;  
  DBText3: TDBText;  
  Label3: TLabel;  
  DBChart1: TDBChart;  
  Series1: TPieSeries;  
  BitBtn1: TBitBtn;  
  Query1: TQuery;  
  DataSource1: TDataSource;  
  Query2: TQuery;  
  DataSource2: TDataSource;  
  procedure BitBtn1Click(Sender: TObject);  
  procedure FormClose(Sender: TObject; var Action: TCloseAction);  
private  
  { Private declarations }  
public  
  { Public declarations }  
end;
```

```
var
```

```
  statisticsgender: Tstatisticsgender;
```

```
implementation
```

```
uses main_fahter;
```

```
{ $R *.DFM }
```

```
procedure Tstatisticsgender.BitBtn1Click(Sender: TObject);  
begin
```

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(SR\*.DFM)

## SEARCH NAME

```
unit searchnameu;  
begin  
unit searchnameu;  
end;  
interface  
uses  
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
  StdCtrls, Buttons, Grids, DBGrids, Db, DBTables, ExtCtrls;  
end;  
type  
  Tsearchname = class(TForm)  
    sname: TEdit;  
    fname: TEdit;  
    name: TEdit;  
    Label1: TLabel;  
    Label2: TLabel;  
    Label3: TLabel;  
    Table1: TTable;  
    DataSource1: TDataSource;  
    DBGrid1: TDBGrid;  
    state: TComboBox;  
    Label4: TLabel;  
    BitBtn1: TBitBtn;  
    BitBtn2: TBitBtn;  
    Shape1: TShape;  
    Shape2: TShape;  
    Label10: TLabel;  
    procedure BitBtn1Click(Sender: TObject);  
    procedure FormClose(Sender: TObject; var Action: TCloseAction);  
    procedure BitBtn2Click(Sender: TObject);  
  private  
    { Private declarations }  
  public  
    { Public declarations }  
  end;  
  
var  
  searchname: Tsearchname;  
  
implementation  
  
uses main_fahter;
```

```
{SR *.DFM}
```

```
procedure Tsearchname.BitBtn1Click(Sender: TObject);  
begin  
  close;  
end;
```

```
procedure Tsearchname.FormClose(Sender: TObject; var Action: TCloseAction);  
begin  
  action:=cafree;  
  main_father.activatemenu();  
end;
```

```
procedure Tsearchname.BitBtn2Click(Sender: TObject);  
var str1:string;  
begin  
  table1.Active:=false;  
  if state.text='Wounded'then  
    table1.TableName:='wounded.db'  
  else  
    table1.TableName:='martyred.db';  
  table1.Active:=true;
```

```
  if name.text<>" then  
    str1:=str1+'name="'+ name.text+ '" and ';
```

```
  if fname.text<>" then  
    str1:=str1+'fathername="'+ fname.text+ '" and ';
```

```
  if sname.text<>" then  
    str1:=str1+'surname="'+ sname.text+ '" and ';
```

```
  delete(str1,length(str1)-4,4);
```

```
  table1.Filter:=str1;  
  table1.filtered:=true;
```

```
end;
```

```
end.
```

```
{SR *.DFM}
```

## SEARCH AGE

```
unit searchageu;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
StdCtrls, Db, DBTables, Grids, DBGrids, Buttons, ExtCtrls;
```

```
type
```

```
Tsearchage = class(TForm)
```

```
Label1: TLabel;
```

```
Label2: TLabel;
```

```
from: TEdit;
```

```
to1: TEdit;
```

```
state: TComboBox;
```

```
DBGrid1: TDBGrid;
```

```
DataSource1: TDataSource;
```

```
Table1: TTable;
```

```
Button1: TButton;
```

```
BitBtn1: TBitBtn;
```

```
Label3: TLabel;
```

```
Shape1: TShape;
```

```
Shape2: TShape;
```

```
Label10: TLabel;
```

```
procedure Button1Click(Sender: TObject);
```

```
procedure BitBtn1Click(Sender: TObject);
```

```
procedure FormClose(Sender: TObject; var Action: TCloseAction);
```

```
private
```

```
{ Private declarations }
```

```
public
```

```
{ Public declarations }
```

```
end;
```

```
var
```

```
searchage: Tsearchage;
```

```
implementation
```

```
uses main_fahter;
```

```
{ $R *.DFM }
```

```
procedure Tsearchage.Button1Click(Sender: TObject);
```

```
var
```

```
  str1:string;
```

```
begin
```

```
  table1.Active:=false;
```

```
  if state.text='Wounded'then
```

```
    table1.TableName:='wounded.db'
```

```
  else
```

```
    table1.TableName:='Martyred.db';
```

```
  table1.Active:=true;
```

```
  if from.text <> '' then
```

```
    str1:='age >= ' + from.text + ' and ';
```

```
  if to1.text <> '' then
```

```
    str1:=str1+' age <= ' + to1.text + ' and ';
```

```
  delete(str1,length(str1)-4,4);
```

```
  table1.Filter:=str1;
```

```
  table1.Filtered:=true;
```

```
end;
```

```
procedure Tsearchage.BitBtn1Click(Sender: TObject);
```

```
begin
```

```
  close;
```

```
end;
```

```
procedure Tsearchage.FormClose(Sender: TObject; var Action: TCloseAction);
```

```
begin
```

```
  Action:=cafree;
```

```
  main_father.activatemenu();
```

```
end;
```

```
end.
```



## SEARCH AREA

unit searcharea;

interface

uses

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, StdCtrls, Buttons, Grids, DBGrids, ExtCtrls;

type

Tsearcharea = class(TForm)

Label2: TLabel;

Label3: TLabel;

DBGrid1: TDBGrid;

state: TComboBox;

BitBtn1: TBitBtn;

BitBtn2: TBitBtn;

DataSource1: TDataSource;

Table1: TTable;

area: TComboBox;

Shape1: TShape;

Shape2: TShape;

Label10: TLabel;

procedure BitBtn2Click(Sender: TObject);

procedure BitBtn1Click(Sender: TObject);

procedure FormClose(Sender: TObject; var Action: TCloseAction);

private

{ Private declarations }

public

{ Public declarations }

end;

var

searcharea: Tsearcharea;

implementation

uses main\_fahter;

{ \$R \*.DFM }

procedure Tsearcharea.BitBtn2Click(Sender: TObject);  
begin

```

close;
end;

procedure Tsearcharea.BitBtn1Click(Sender: TObject);
begin
if state.text="" then
begin
beep;
showmessage('fill the case');
end
else
begin
table1.Active:=false;

if state.Text='Martyred' then
table1.TableName:='martyred.db';

if state.Text='Wounded' then
table1.TableName:='Wounded.db';

// showmessage('area=" '+area.text + '"');
table1.Filter:= 'area="'+area.text + '"';
table1.Filtered:=true;

table1.Active:=true
end;
end;

procedure Tsearcharea.FormClose(Sender: TObject; var Action: TCloseAction);
begin
Action:=cfree;
main_father.activatemenu();
end;

end.

```

```
procedure Tsearchoccupation.BitBtn1Click(Sender: TObject);
```

```
var
```

```
begin
```

```
end;
```

```
end; // Tsearchoccupation
```

## SEARCH OCCUPATION

```
unit searchoccupation;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
ExtCtrls, Db, DBTables, Grids, DBGrids, StdCtrls, Buttons;
```

```
type
```

```
Tsearchoccupation = class(TForm)
```

```
Label1: TLabel;
```

```
Label2: TLabel;
```

```
Occupation: TComboBox;
```

```
BitBtn1: TBitBtn;
```

```
BitBtn2: TBitBtn;
```

```
DBGrid1: TDBGrid;
```

```
state: TComboBox;
```

```
Table1: TTable;
```

```
DataSource1: TDataSource;
```

```
Shape1: TShape;
```

```
Shape2: TShape;
```

```
Label10: TLabel;
```

```
procedure BitBtn1Click(Sender: TObject);
```

```
procedure BitBtn2Click(Sender: TObject);
```

```
procedure FormClose(Sender: TObject; var Action: TCloseAction);
```

```
private
```

```
{ Private declarations }
```

```
public
```

```
{ Public declarations }
```

```
end;
```

```
var
```

```
searchoccupation: Tsearchoccupation;
```

```
implementation
```

```
uses main_fahter;
```

```
{ $R *.DFM }
```

```
procedure Tsearchoccupation.BitBtn1Click(Sender: TObject);
```

```
var
```

```
  str1:string;
```

```
begin
```

```
  table1.Active:=false;
```

```
  if state.text='Wounded' then
```

```
    table1.TableName:='wounded.db'
```

```
  else
```

```
    table1.TableName:='Martyred.db';
```

```
  table1.Active:=true;
```

```
  if Occupation.text<>" then
```

```
    str1:='Occupation="' +Occupation.text+'";
```

```
  table1.filter:=str1;
```

```
  table1.Filtered:=true;
```

```
end;
```

```
procedure Tsearchoccupation.BitBtn2Click(Sender: TObject);
```

```
begin
```

```
  close
```

```
end;
```

```
procedure Tsearchoccupation.FormClose(Sender: TObject;
```

```
  var Action: TCloseAction);
```

```
begin
```

```
  Action:=cafree;
```

```
  main_father.activatemenu();
```

```
end;
```

```
end.
```



## SEARCG DATE

unit searchdateu;

interface

uses

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
StdCtrls, Buttons, Db, DBTables, Grids, DBGrids, ComCtrls, ExtCtrls;

type

TSearchdate = class(TForm)

to1: TDateTimePicker;

from: TDateTimePicker;

Label1: TLabel;

Label2: TLabel;

DBGrid1: TDBGrid;

DataSource1: TDataSource;

Table1: TTable;

state: TComboBox;

Label3: TLabel;

BitBtn1: TBitBtn;

BitBtn2: TBitBtn;

Shape1: TShape;

Shape2: TShape;

Label10: TLabel;

procedure BitBtn1Click(Sender: TObject);

procedure BitBtn2Click(Sender: TObject);

procedure FormClose(Sender: TObject; var Action: TCloseAction);

private

{ Private declarations }

public

{ Public declarations }

end;

var

Searchdate: TSearchdate;

implementation

uses main\_fahter;

{ \$R \*.DFM }

```

procedure TSearchdate.BitBtn1Click(Sender: TObject);
var
  str1:string;
begin
  if state.text="" then
  begin
    beep;
    showmessage('fill the case');
  end
  else
  begin
    table1.Active:=false;

    if state.Text='Martyred' then
      table1.TableName:='martyred.db';

    if state.Text='Wounded' then
      table1.TableName:='Wounded.db';
    table1.Active:=true;

    if from.date<>null then
      str1:=str1+'date1>= ''+ datetostr(from.date) +'' and ';
    if to1.date<>null then
      str1:=str1+'date1<= ''+datetostr(to1.date) +'' and ';

    delete(str1,length(str1)-4,4);

    table1.Filter:=str1;
    table1.Filtered:=true;
  end;
end;

procedure TSearchdate.BitBtn2Click(Sender: TObject);
begin
  close;
end;

procedure TSearchdate.FormClose(Sender: TObject; var Action: TCloseAction);
begin
  action:=cafree;
  main_father.activatemenu();
end;

end.

```

## SEARCH SEX

```
unit searchsex;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
Db, DBTables, Grids, DBGrids, StdCtrls, Buttons, ExtCtrls;
```

```
type
```

```
Tserchsex = class(TForm)
```

```
sex: TComboBox;
```

```
Label1: TLabel;
```

```
BitBtn1: TBitBtn;
```

```
BitBtn2: TBitBtn;
```

```
DBGrid1: TDBGrid;
```

```
Table1: TTable;
```

```
DataSource1: TDataSource;
```

```
state: TComboBox;
```

```
Label2: TLabel;
```

```
Shape1: TShape;
```

```
Shape2: TShape;
```

```
Label10: TLabel;
```

```
procedure BitBtn1Click(Sender: TObject);
```

```
procedure BitBtn2Click(Sender: TObject);
```

```
procedure FormClose(Sender: TObject; var Action: TCloseAction);
```

```
private
```

```
{ Private declarations }
```

```
public
```

```
{ Public declarations }
```

```
end;
```

```
var
```

```
serchsex: Tserchsex;
```

```
implementation
```

```
uses main_fahter;
```

```
{ $R *.DFM }
```

```
procedure Tserchsex.BitBtn1Click(Sender: TObject);
```

```

var
  str1:string;
begin
  table1.Active:=false;
  if state.text='Wounded' then
    table1.TableName:='wounded.db'
  else
    table1.TableName:='Martyred.db';
    table1.Active:=true;

  if sex.text<>'' then
    str1:='sex="'+sex.text+'"';
    table1.filter:=str1;
    table1.Filtered:=true;

end;

procedure Tserchsex.BitBtn2Click(Sender: TObject);
begin
  close
end;

procedure Tserchsex.FormClose(Sender: TObject; var Action: TCloseAction);
begin
  Action:=cafree;
  main_father.activatemenu();
end;

end.

```



## VEDIO SHOW 1

```
unit vediou;
```

```
interface
```

```
uses
```

```
Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,  
MediaPlayer, OleCtrls, jpeg, ExtCtrls, StdCtrls, Buttons;
```

```
type
```

```
Tvedio = class(TForm)  
  OleContainer1: TOleContainer;  
  MediaPlayer1: TMediaPlayer;  
  Image1: TImage;  
  Shape1: TShape;  
  BitBtn1: TBitBtn;  
  procedure FormClose(Sender: TObject; var Action: TCloseAction);  
  procedure FormCreate(Sender: TObject);  
  procedure BitBtn1Click(Sender: TObject);  
private  
  { Private declarations }  
public  
  { Public declarations }  
end;
```

```
var
```

```
vedio: Tvedio;
```

```
implementation
```

```
uses main_fahter;
```

```
{ $R *.DFM }
```

```
procedure Tvedio.FormClose(Sender: TObject; var Action: TCloseAction);  
begin  
  action:=cafree;  
  main_father.activatemenu;  
end;
```

```
procedure Tvedio.FormCreate(Sender: TObject);  
begin
```

```

MediaPlayer1.Play;
end;

procedure Tvedio.BitBtn1Click(Sender: TObject);
begin
  close;
end;

end.

```

## FLASH

```

unit Flashu;

interface

uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  OleCtrls, ShockwaveFlashObjects_TLB, StdCtrls, Buttons;

type
  TFlash = class(TForm)
    ShockwaveFlash1: TShockwaveFlash;
    BitBtn1: TBitBtn;
    procedure FormClose(Sender: TObject; var Action: TCloseAction);
    procedure BitBtn1Click(Sender: TObject);
    procedure FormCreate(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  Flash: TFlash;

implementation

uses main_fahter;

```

{ \$R \*.DFM }

```
procedure TFlash.FormClose(Sender: TObject; var Action: TCloseAction);
begin
  action:=cafree;
  main_father.activatemenu;
end;
```

```
procedure TFlash.BitBtn1Click(Sender: TObject);
begin
  close;
  main_father.activatemenu;
end;
```

```
procedure TFlash.FormCreate(Sender: TObject);
begin
  ShockwaveFlash1.Play;
end;

end.
```

## POWERPOINT SHOW

```
unit PowerPointu;
```

```
interface
```

```
uses
```

```
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  StdCtrls, Buttons, OleCtrls;
```

```
type
```

```
TPowerPoint = class(TForm)
  OleContainer1: TOleContainer;
  BitBtn1: TBitBtn;
  BitBtn2: TBitBtn;
  procedure FormClose(Sender: TObject; var Action: TCloseAction);
  procedure FormCreate(Sender: TObject);
  procedure BitBtn1Click(Sender: TObject);
  procedure BitBtn2Click(Sender: TObject);
```

```

private
  { Private declarations }
public
  { Public declarations }
end;

var
  PowerPoint: TPowerPoint;

implementation

uses main_fahter;

{$R *.DFM}

procedure TPowerPoint.FormClose(Sender: TObject; var Action: TCloseAction);
begin
  action:=cafree;
  main_father.activatemenu;
end;

procedure TPowerPoint.FormCreate(Sender: TObject);
begin
  OleContainer1.CreateObjectFromFile('c:\palestine\palestinian_childrens.pps',false);
  OleContainer1.CreateLinkToFile('c:\palestine\palestinian_childrens.pps',false);
  OleContainer1.DoVerb(0);
end;

procedure TPowerPoint.BitBtn1Click(Sender: TObject);
begin
  close;
end;

procedure TPowerPoint.BitBtn2Click(Sender: TObject);
begin
  OleContainer1.DoVerb(0);
end;

end.

```



4.3 LIST OF SUBPROGRAM

SCREEN OUTPUT





**ADD MARTYRS PEOPLE**

**ADD MARTYRS**

Name

FatherName

SurName

Age

Area

Weaponkilledby

Placeofshootin

Occupation

Sex

Date mm/dd/yyyy



ADD MARTYRS PEOPLE

SEARCH

Name

FatherName

SurName

SEARCH

	Name	FatherName	SurName
▶	hassona	ramzi	khalel
	imad	hashem rezek	khalaf
	asaf	wael	motlak
	alareda	balkees	ahmad
	dokka	ahmad	abduirahman
	almasre	iyad	sulayman
	fahmawe	dawod	saleh

Close

Name

FatherName

SurName

Age

Area

Weaponkilled

Placeofshooti

Occupation

Sex

Date

ADD

SAVE

SEARCH

Delete

Close

ADD WOUNDED PEOPLE

ADD WOUNDED

Name

FatherName

SurName

Age

Area

Weaponkilledby

Placeofshootin

Occupation

Sex

Date

mm/dd/yyyy



ADD

SAVE

SEARCH

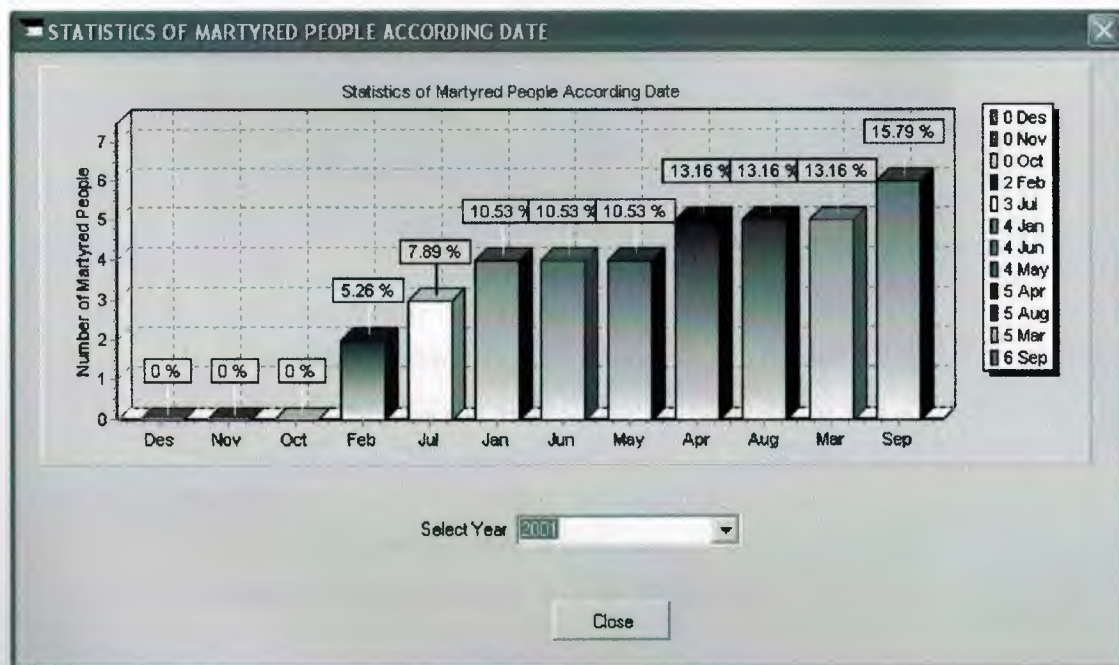
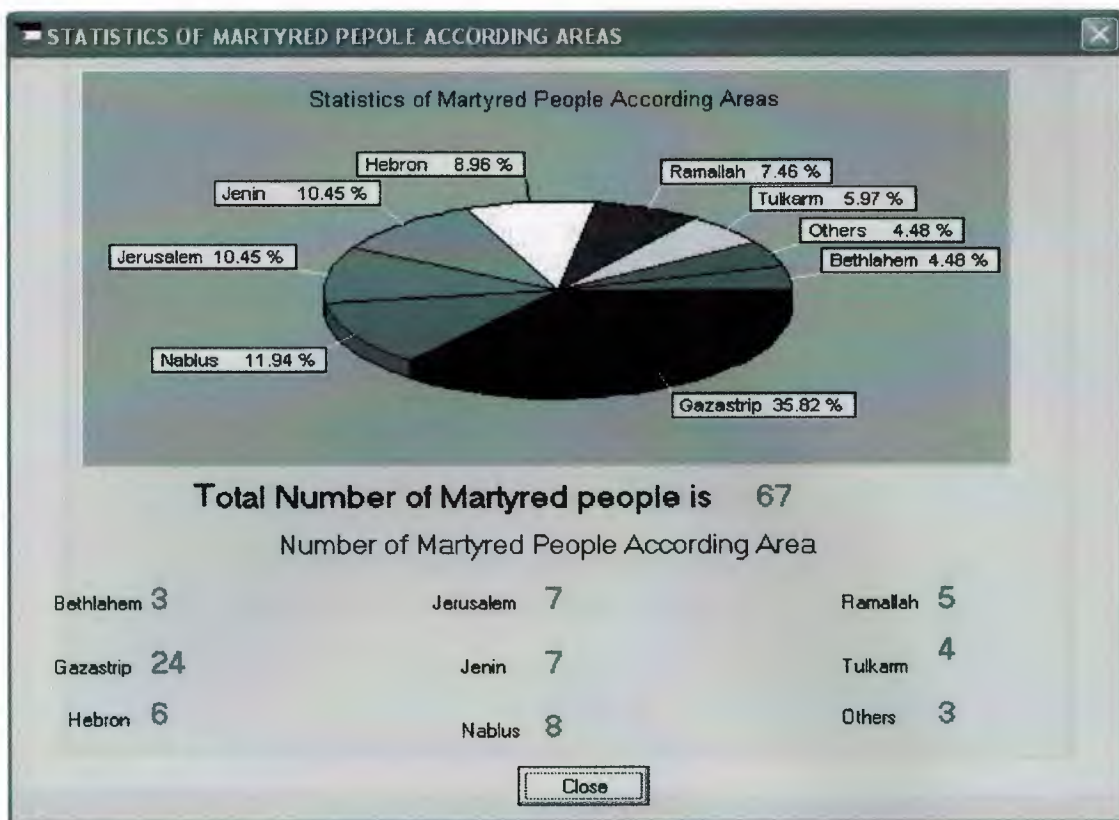
Delete

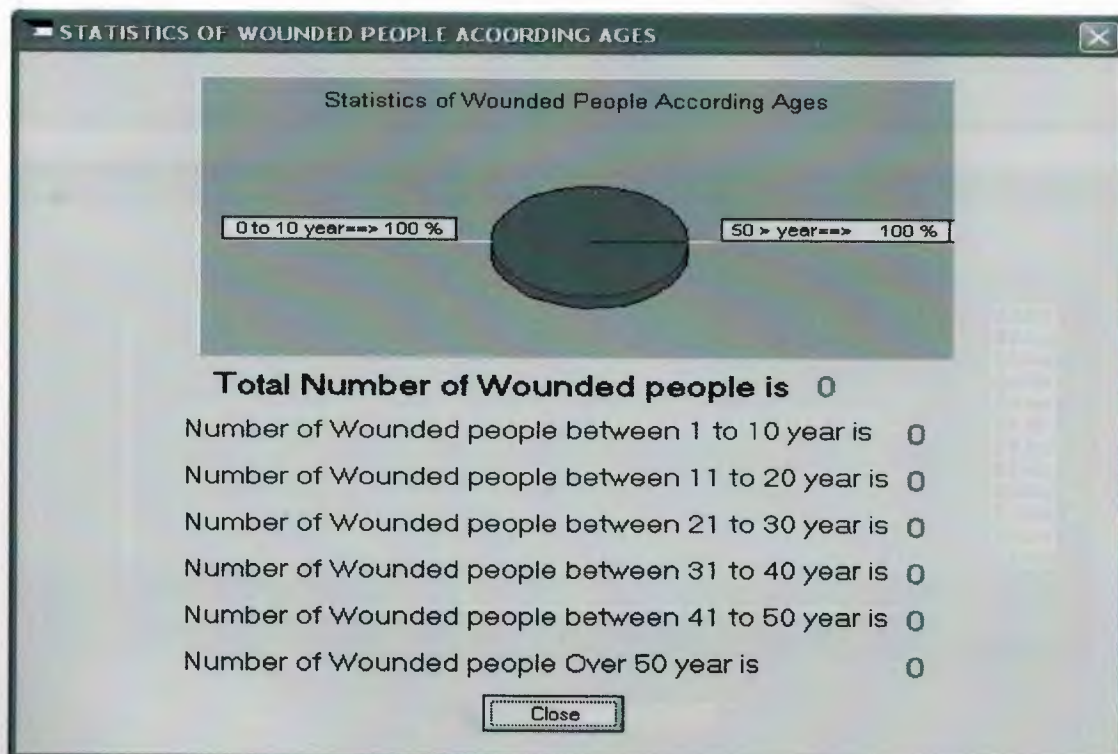
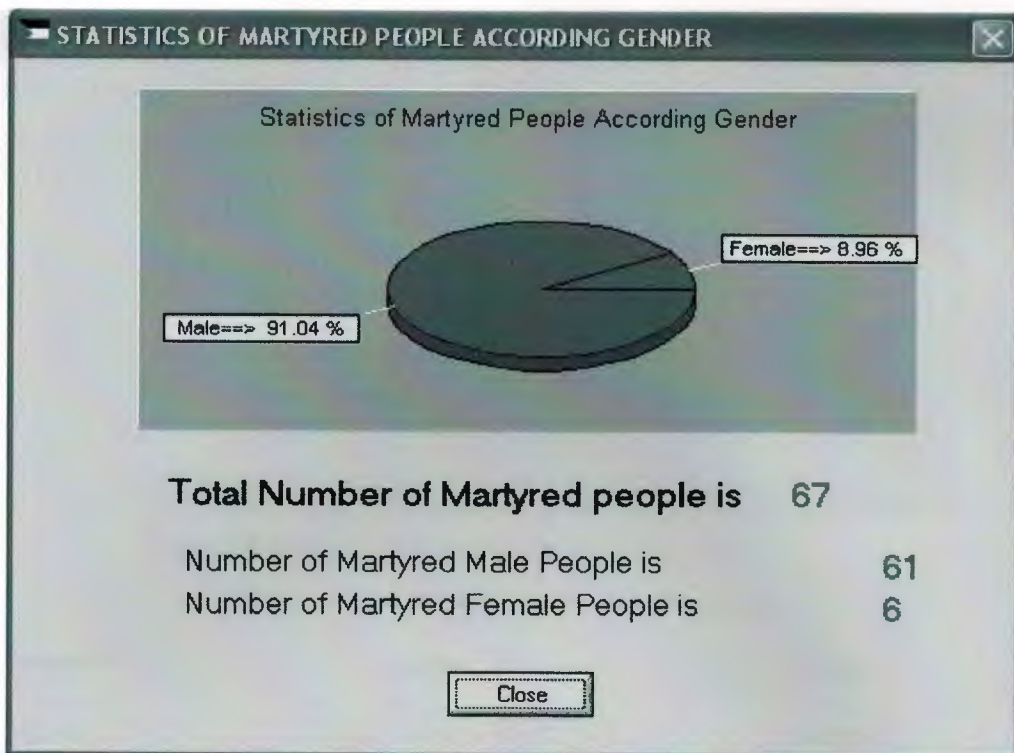
Close



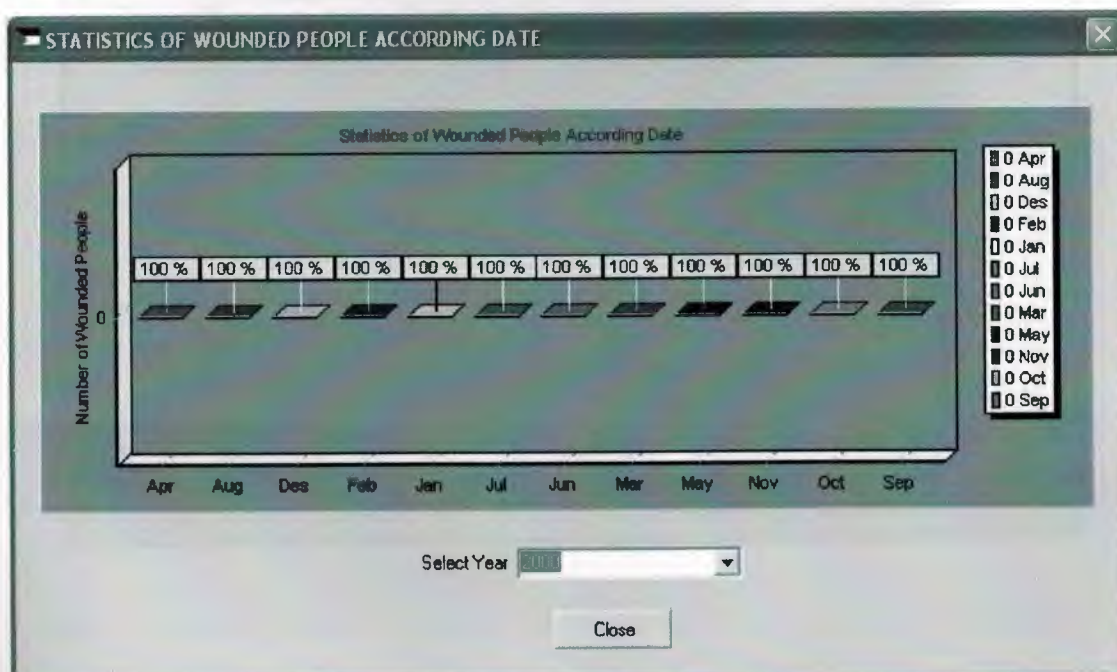
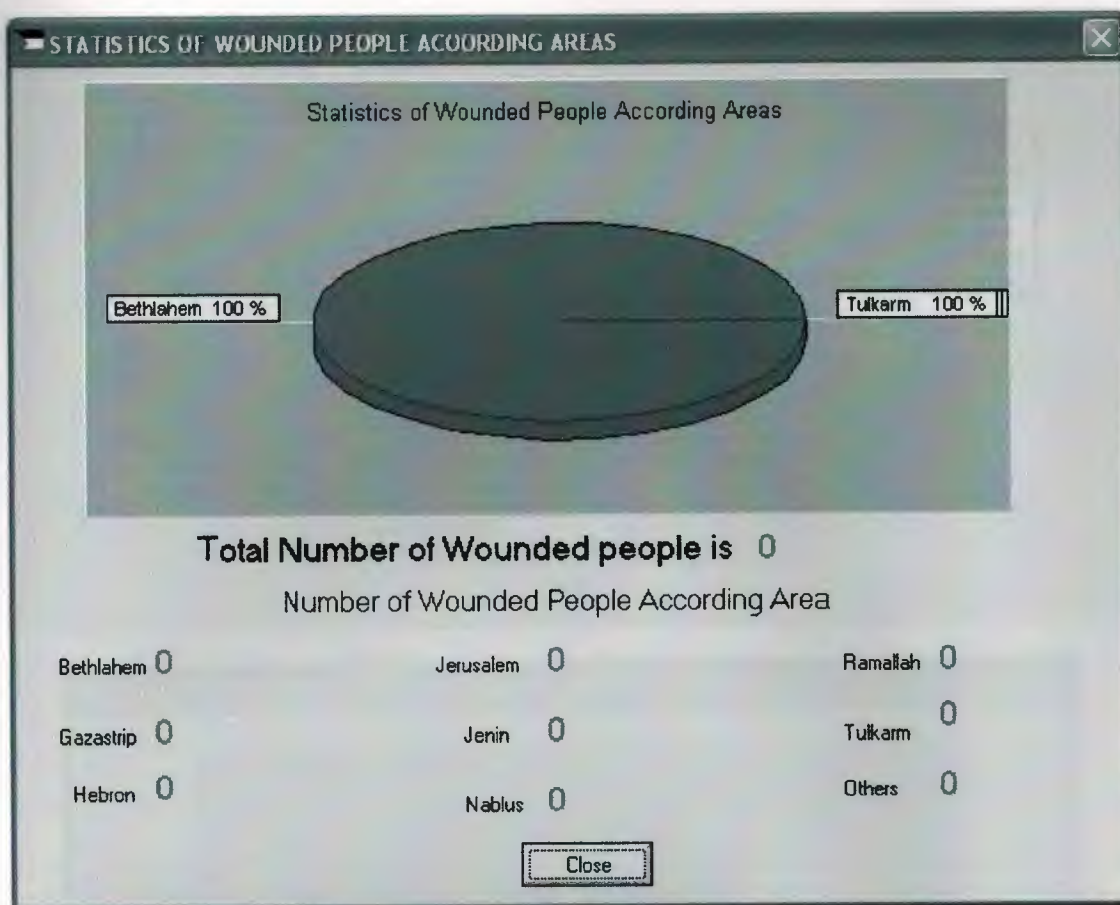


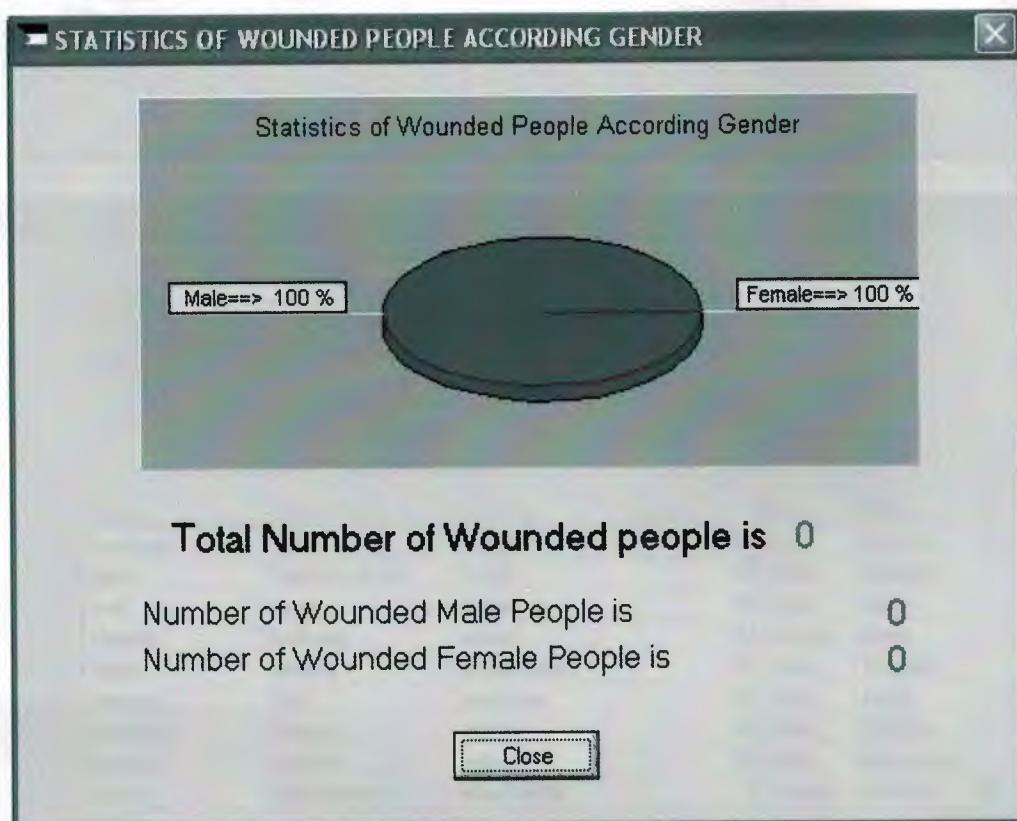
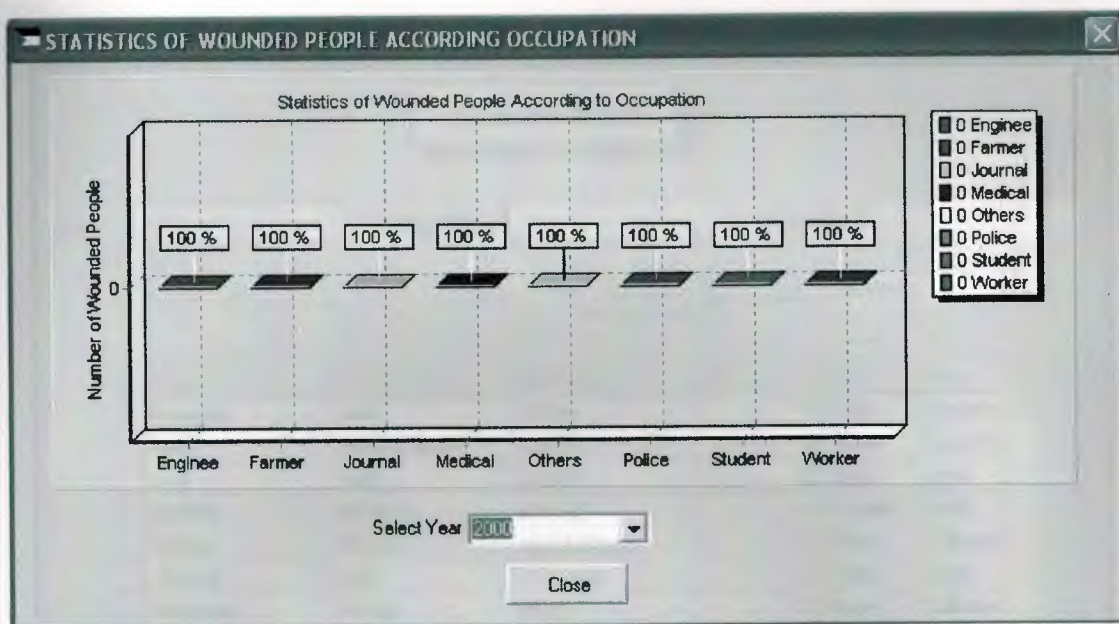














**SEARCH ABOUT NAMES**

**Search Name**

Name  Father Name  Sur Name

case

Name	FatherName	SurName	Age	Sex	Area
hassona	ramzi	khalel	16	Male	Gazastrip
imad	hashem rezek	khalaf	18	Male	Gazastrip
asaf	wael	motlak	20	Male	Jenin
alareda	balkees	ahmad	14	Female	Jenin
dokka	ahmad	abduhrahman	25	Male	Tulkarm
almasre	iyad	sulayman	20	Male	Jenin
fahmawe	dawod	saleh	32	Male	Tulkarm
haydar	hanafe	jadoo	28	Male	Jerusalem
sabren	abdulkareem	abusneena	9	Female	Hebron

**SEARCH AMONG AGES**

**Search Age**

From  To

Case

Name	FatherName	SurName	Age	Sex	Area
hassona	ramzi	khalel	16	Male	Gazastrip
imad	hashem rezek	khalaf	18	Male	Gazastrip
asaf	wael	motlak	20	Male	Jenin
alareda	balkees	ahmad	14	Female	Jenin
dokka	ahmad	abduhrahman	25	Male	Tulkarm
almasre	iyad	sulayman	20	Male	Jenin
fahmawe	dawod	saleh	32	Male	Tulkarm
haydar	hanafe	jadoo	28	Male	Jerusalem
sabren	abdulkareem	abusneena	9	Female	Hebron

**SEARCH ABOUT AREAS**

**Search Area**

Area

Case

	Name	FatherName	SurName	Age	Sex	Area
▶	hassana	ramzi	khalel	16	Male	GazaStrip
	imad	hashem rezek	khalaif	18	Male	GazaStrip
	asaf	wael	motlak	20	Male	Jenin
	alareda	balkees	ahmad	14	Female	Jenin
	dokka	ahmad	abduhrahman	25	Male	Tulkarm
	almasre	iyad	sulayman	20	Male	Jenin
	fahmawe	dawod	saleh	32	Male	Tulkarm
	haydar	hanafe	jadoo	28	Male	Jerusalem
	sabren	abdulkareem	abusneena	9	Female	Hebron
	afana	maher	mohammad	27	Male	GazaStrip

**SEARCH ABOUT OCCUPATION**

**Search Occupation**

Occupation

Case

	Name	FatherName	SurName	Age	Sex	Area
▶	dokka	ahmad	abduhrahman	25	Male	Tulkarm
	fahmawe	dawod	saleh	32	Male	Tulkarm
	afana	maher	mohammad	27	Male	GazaStrip
	salma	sulayman	aloroke	45	Male	GazaStrip
	sobh	hafez	roshde	35	Male	GazaStrip
	ahmad	imheesen	shahada	20	Male	GazaStrip
	asi	mohammad	joda	27	Male	GazaStrip
	husain	mohammad salem	iebayyat	37	Male	Bet



**SEARCH IN DATES**

**Search Date**

From  To

Case

Name	FatherName	SurName	Age	Sex	Are

**SEARCH ABOUT GENDER**

**Search Sex**

Sex: **Male**

**Search**

Case: **Martyred**

Name	FatherName	SurName	Age	Sex	Are
hassona	ramzi	khalal	16	Male	Ga:
imad	hashem rezek	khalaf	18	Male	Ga:
asaf	wael	motlak	20	Male	Jen
dokka	ahmad	abduhrahman	25	Male	Tull
almasre	iyad	sulayman	20	Male	Jen
fahmawe	dawod	saleh	32	Male	Tull
haydar	hanafe	jadoo	28	Male	Jen
afana	maher	mohammad	27	Male	Ga:

**Close**







## 5. REFERENCES

---

### Books

- Charlie calvert's Delphi 4 unleashing by Charlie cavert sams, macmillon computer publishing
- Delphi 5 Quick –Start by inprise corporation
- Delphi Client-server (publisher Macmillon computer publishing)  
Author : Ken henderson
- Teach your self Dephi 4 the same as I

### web sites

- <http://www.palestinercs.org/>
- <http://www.pchrgaza.org/intifada.htm>
- <http://www.vahdet.com.tr>