#include <iostream>

using namespace std;

void page();

string names[5];

string age[5];

string address[5];

string gender[5];

int main()

{

page();

}

void page()

{

system("cls");

int choose;

cout << "Menu\n\n";

cout << "-----------------------------\n";

cout << "Options\n";

cout << "\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\n";

cout << "[1] Insert\n";

cout << "\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\n";

cout << "[2] Display\n";

cout << "\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\n";

cout << "[3] Exit\n";

cout << "Enter your choice: ";

cin >> choose;

switch(choose)

{

case 1:

system("cls");

int i;

for (i=0; i < 5; i++)

{

cout << "Enter Name: ";

cin>> names[i];

cout << "Enter Age: ";

cin>> age[i];

cout << "Enter Address: ";

cin>> address[i];

cout << "Enter Gender: ";

cin>> gender[i];

cout <<endl;

}

system("pause");

system ("cls");

page();

break;

case 2:

system("cls");

int choice;

cout << "Enter Index: {0,1,2,3,4} " ;

cin >> choice;

switch (choice)

{

case 0:

{

cout << "Name: " << names[0] << endl;

cout << "Age: " << age[0] << endl;

cout << "Address: " << address[0] << endl;

cout << "Gender: " << gender[0] << endl;

break;

case 1:

{

cout << "Name: " << names[1] << endl;

cout << "Age: " << age[1] << endl;

cout << "Address: " << address[1] << endl;

cout << "Gender: " << gender[1] << endl;

break;

case 2:

{

cout << "Name: " << names[2] << endl;

cout << "Age: " << age[2] << endl;

cout << "Address: " << address[2] << endl;

cout << "Gender: " << gender[2] << endl;

break;

case 3:

{

cout << "Name: " << names[3] << endl;

cout << "Age: " << age[3] << endl;

cout << "Address: " << address[3] << endl;

cout << "Gender: " << gender[3] << endl;

break;

case 4:

{

cout << "Name: " << names[4] << endl;

cout << "Age: " << age[4] << endl;

cout << "Address: " << address[4] << endl;

cout << "Gender: " << gender[4] << endl;

break;

}

}

}

}

}

}

}

}