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#include<conio.h>
#include<iostream>
using namespace std;
//int return (char []);
int main()
{
    char first[]={'a','f','k','p','u'};
    char second[]={'b','g','l','q','v'};
    char third[]={'c','h','m','r','w'};
    char fourth[]={'d','i','n','s','x'};
    char fifth[]={'e','j','o','t','y'};
    int letter[100];
    int letter1[100];
    char name[100];
    int lc;
    int i=0;
    cout<<"WELCOME TO THIS PROGRAM THIS PROGRAM CAN TELL YOU YOUR CRUSH
NAME:-"<<endl;
    cout<<"enter any key to start this program:-";
    getch();
    string username="skbelalsaheb@gmail.com";
    string password="Belal@2001";
    string u;
    string p;
    cout<<"\n-----MADE BY SK BELAL SAHEB BCA 3rd SEM MIDNAPORE
COLLEGE-----\n\n";
    cout<<" \nENTER LOG IN DETAILS:-";
    cout<<"\n username:-"<<endl;
    getline(cin,u);
    cout<<"password:-"<<endl;
    getline(cin,p);
    if(u==username && p==password)
    {
        cout<<"\n-----MADE BY SK BELAL SAHEB BCA 3rd SEM MIDNAPORE
COLLEGE-----\n\n";
        cout<<"1\t2\t3\t4\t5 \n"<<endl;
        for(i=0;i<5;i++)
        {
            cout<<first[i]<<"\t";
            cout<<second[i]<<"\t";
            cout<<third[i]<<"\t";
            cout<<fourth[i]<<"\t";
            cout<<fifth[i]<<endl;
        }
        char choice1;
        cout<<"The name is boy / girl name :-b/g"<<endl;
        cin>>choice1;
        cout<<"enter how many letters in the name :-\t";
        cin>>lc;
        for(i=0;i<lc;i++)
        {
            cout<<"\n enter the"<<i+1<<" letter contained row:-";
            cin>>letter[i];
        }
    }
}

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for(i=0;i<20;i++)
{
    cout<<"\n\n\n";
}
cout<<"1\t2\t3\t4\t5\n";
for(i=0;i<lc;i++)
{

    if(letter[i]==1)
    {
        int i;
        cout<<endl;
        for(i=0;i<5;i++)
        {
            cout<<first[i]<<"\t";
        }

    }
    else if(letter[i]==2)
    {
        cout<<endl;
        int i;
        for(i=0;i<5;i++)
        {
            cout<<second[i]<<"\t";
        }

    }
    else if(letter[i]==3)
    {
        cout<<endl;
        int i;
        for(i=0;i<5;i++)
        {
            cout<<third[i]<<"\t";
        }

    }
    else if(letter[i]==4)
    {
        cout<<endl;
        int i;
        for(i=0;i<5;i++)
        {
            cout<<fourth[i]<<"\t";
        }

    }
    else if(letter[i]==5)
    {
        cout<<endl;
        int i;
        for(i=0;i<5;i++)
        {
            cout<<fifth[i]<<"\t";
        }

    }
}

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}
char new1[100];
char new2[100];
char new3[100];
char new4[100];
char new5[100];
int c=0;
for(i=0;i<lc;i++)
{
    if(letter[i]==1)
    {
        new1[i]=first[c];
    }
    if (letter[i]==2)
    {
        new1[i]=second[c];
    }
    if (letter[i]==3)
    {
        new1[i]=third[c];
    }
    if (letter[i]==4)
    {
        new1[i]=fourth[c];
    }
    if (letter[i]==5)
    {
        new1[i]=fifth[c];
    }
}
c++;
for(i=0;i<lc;i++)
{
    if(letter[i]==1)
    {
        new2[i]=first[c];
    }
    if (letter[i]==2)
    {
        new2[i]=second[c];
    }
    if (letter[i]==3)
    {
        new2[i]=third[c];
    }
}

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        if (letter[i]==4)
        {

            new2[i]=fourth[c];
        }
        if (letter[i]==5)
        {

            new2[i]=fifth[c];
        }
    }
    c++;
    for(i=0;i<lc;i++)
    {

        if(letter[i]==1)
        {
            new3[i]=first[c];
        }
        if (letter[i]==2)
        {

            new3[i]=second[c];
        }
        if (letter[i]==3)
        {

            new3[i]=third[c];
        }
        if (letter[i]==4)
        {

            new3[i]=fourth[c];
        }
        if (letter[i]==5)
        {

            new3[i]=fifth[c];
        }
    }
    c++;
    for(i=0;i<lc;i++)
    {

        if(letter[i]==1)
        {
            new4[i]=first[c];
        }
        if (letter[i]==2)
        {

            new4[i]=second[c];
        }
    }

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    }
    if (letter[i]==3)
    {

        new4[i]=third[c];
    }
    if (letter[i]==4)
    {

        new4[i]=fourth[c];
    }
    if (letter[i]==5)
    {

        new4[i]=fifth[c];
    }
}

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c++;
for(i=0;i<lc;i++)
{

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    if(letter[i]==1)
    {
        new5[i]=first[c];
    }
    if (letter[i]==2)
    {

        new5[i]=second[c];
    }
    if (letter[i]==3)
    {

        new5[i]=third[c];
    }
    if (letter[i]==4)
    {

        new5[i]=fourth[c];
    }
    if (letter[i]==5)
    {

        new5[i]=fifth[c];
    }
}

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}

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    cout<<"\nThere are some technical problem please enter the row's onece
again";
    for(i=0;i<lc;i++)
    {

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        cout<<"enter "<<i+1<<"containing row no:-\n";
        cin>>letter1[i];
    }
    int count=0;
    for(i=0;i<lc;i++)
    {
        if (letter1[i]==1)
        {
            name[i]=new1[i];
        }
        if (letter1[i]==2)
        {
            name[i]=new2[i];
        }
        if (letter1[i]==3)
        {
            name[i]=new3[i];
        }
        if (letter1[i]==4)
        {
            name[i]=new4[i];
        }
        if (letter1[i]==5)
        {
            name[i]=new5[i];
        }
    }

    cout<<"do you want to see your crush name:- y/n ?? "<<endl;
    char choice;
    cin>>choice;
    if(choice=='y')
    {
        if(choice1=='b')
            cout<<"The handsome boy name is :-- ";
        else if(choice1=='g')
            cout<<"The sweet girl name is :-- ";
        int d=0;
        for(d=0;d<lc;d++)
        {
            cout<<name[d];

        }
    }
    else if(choice=='n')
    {
        return 0;
    }
    else if(u!=username || p!=password)
    {
        cout<<"invalid log in details:---";
    }
}

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    getch();  
    return 0;
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}
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