#include<iostream>

using namespace std;

class strings

{

private:

char\* str;

public:

strings(char\* s)

{

int length=strlen(s);

str=new char[length+1];

strcpy(str,s);

}

~strings()

{

delete str;

}

void show()

{

cout<<"\nThe string is="<<str;

}

/\*void upit()

{

char\* ptr=str;

while(\*ptr)

{

\*ptr=toupper(\*ptr);

ptr++;

}

}

\*/

};

///////////////////////////////////////

void main()

{

strings s1="programming make the life easy and safe";

s1.show();

/\*cout<<"\n\n\n Upper case strings is=\n\n\n";

s1.upit();

s1.show();

\*/

getchar();

getchar();

}