Mohsen rameshk

#include "iostream"

#define n 10

int main() {

int i, j, a[n], temp;

for (i = 0; i <= n - 1; i++)

std::cin >> a[i];

for (i = 100; i <= n - 1; i++)

for (j = i + 1; j < n; j++)

if (a[i] > a[j]) {

temp = a[i];

a[i] = a[j];

a[j] = temp;

}

}

//-------------------------------------------------------------------------------------

#include <iostream>

#include "stdlib.h"

#define n 100

int main()

{

int i,x,a[n];

for ( i = 0 ; i<=n-1 ; i++ )

std::cin>>a[i];

std::cout<<"enter x : ";

std::cin>>x;

for ( i = 0 ; i<=n-1 ; i++ )

if (a[i]==x)

{

std::cout<<"found";

exit(0);

}

std::cout<<"not found ";

}

//----------------------------------------------------------------------------------

#include <iostream>

int main() {

int i,mehdi[100];

for ( i = 0 ; i<=99 ; i++ )

std::cin>>mehdi[i];

for ( i = 0 ; i<=99 ; i++ )

if (mehdi[i]==i)

std::cout<<mehdi[i]<<" ";

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

int main() {

int i,mahdi[100];

for ( i=0 ; i<100 ; i++ )

std::cin>>mahdi[i];

for (i = 0 ; i<100 ; i+=3 )

std::cout<<mahdi[i]<<" ";

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

int main() {

int i,j[6];

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

std::cin>>j[i];

}

for ( i = 5 ; i>=0 ; i--) {

std::cout<<j[i];

}

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

int main()

{

int i, a, b, c, d;

for (i = 1000; i <= 9999; i++)

{

a = i % 10; //yekan

b = (i / 10) % 10;

c = (i / 100) % 10 ;

d= i / 1000 ;

if ((a == d) && (b == c))

std::cout<<i<<std::endl;

}

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

main()

{

int a,b,c,max;

std::cout<<"enter your numbers : ";

std::cin>>a>>b>>c;

max=a ;

if (b>max)

max=b;

if (c>max)

max=c;

std::cout<<"the max is "<<max<<std::endl;

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

int main() {

int i ;

char h ;

for (i=1; i<=122; i++) {

h=i;

std::cout<<i<<"="<<h<<std::endl;

}

}

Mohsen R A:

#include "iostream"

int main()

{

int i ;

char h ;

std::cin>>h;

i=h;

std::cout<<i ;

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

main() {

long int s = 0, a;

std::cout << "enter your numbers : " << std::endl;

std::cin >> a;

while (a != 0) {

s += a;

std::cin >> a;

}

std::cout << "sum is" << s;

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

main() {

int f1, f2, fib, i=3, n;

f1 = 1;

f2 = 1;

fib=1;

std::cin >> n;

std::cout << "fib1 : 1\n" << "fib2 : 1\n";

fib = f1 + f2;

while (fib<=n)

{

std::cout<<"fib"<<i<<" : "<<fib<<"\n";

f1=f2;

f2=fib;

fib=f2+f1;

i++;

}}

//---------------------------------------------------------------------------------------------------

#include <iostream>

main() {

int f1, f2, fib, i, n;

f1 = 1;

f2 = 1;

std::cin >> n;

std::cout << "fib1 : 1\n" << "fib2 : 1\n";

for (i = 3; i <= n; i++) {

fib = f1 + f2;

f1 = f2;

f2 = fib;

std::cout << "fib" << i << ":" << fib << "\n";

}

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

int main() {

int i,j;

for(i=5;i>=1;i--)

{

for (j=1;j<=i;j++)

std::cout<<j;

std::cout<<std::endl;

}}

//---------------------------------------------------------------------------------------------------

#include <iostream>

int main()

{

int j,i;

for (i=1;i<=5;i++) {

for (j=1;j<=i;j++)

std::cout<<j;

std::cout<<std::endl;

}

}

#include "iostream"

int main()

{

int i,j;

for (i=5;i>=1;i--) {

for (j=i;j>=1;j--)

std::cout<<"\*";

std::cout<<std::endl;

}

}

//---------------------------------------------------------------------------------------------------

#include "iostream"

int main()

{

int i,j;

for (i=1;i<=5;i++)

{

for (j=1;j<=i;j++)

std::cout<<"\*";

std::cout<<std::endl;

}

}

//---------------------------------------------------------------------------------------------------

#include "iostream"

#include "iomanip"

int main()

{

int i,j;

for (i=1;i<=10;i++)

{

for(j=1;j<=10;j++)

std::cout<<std::setw(4)<<i\*j;

std::cout<<std::endl;

}

}

//---------------------------------------------------------------------------------------------------

#include <iostream>

#define pi 3.14

int main()

{

int r,m,a,q;

q=2;

std::cin>>r;

m=pi\*r\*r;

a=q\*pi\*r;

std::cout<<"perimeter="<<m<<std::endl<<"area="<<a;