#include<iostream>

using namespace std;

int main()

{

int a;

cin >>a ;

if (a>=100)

{

if (a%4==0)

{

if(a%100!=0)

cout <<"是闰年"<<endl;

else if (a%400==0)

cout <<"是闰年"<<endl;

else

cout <<"不是闰年"<<endl;

}

else {

cout <<"不是闰年"<<endl;

}

}

else {1

if(a%4==0)

cout <<"是闰年"<<endl;

else

cout <<"不是闰年"<<endl;

}

return 0;

}

**二．**

#include<iostream>

using namespace std;

int main()

{

int a,b;

cin >>a;

if(a<60)

b=1;

else if(a>=60&&a<70)

b=2;

else if(a>=70&&a<80)

b=3;

else if(a>=80&&a<90)

b=4;

else if(a>=90&&a<100)

b=5;

else b=6;

switch (b){

case 1:

cout<<"不及格"<<endl;

break;

case 2:

cout<<"成绩及格"<<endl;

break;

case 3:

cout<<"成绩中等"<<endl;

break;

case 4:

cout<<"成绩良好"<<endl;

break;

case 5:

cout<<"成绩优秀"<<endl;

break;

case 6:

cout<<"非常优秀"<<endl;

break;

}

return 0;

}

三．

#include<iostream>

using namespace std;

const int m=2;

const int n=2;

int main()

{

int a[m][n],b;

int i=0,j=0;

for(i;i<m;i++)

for(j=0;j<n;j++){

cin>>a[i][j];

}

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

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

b=a[i][j];

a[i][j]=a[j][i];

a[j][i]=b;

}}

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

for(j=0;j<n;j++){

cout<<a[i][j]<<" ";

}

cout<<endl;

}

return 0;

}