

Zodiac Signs Code

By: Aleyah Rowell

```
#include <iostream>
#include <string>
using namespace std;

int Zodiac_Signs()
{
    //ASKING WHAT MONTH
    int Z_Month;
    cout << "What month were you born in? Please type in your birth month number.
    Ex: 8 for August" << endl;
    cin >> Z_Month;

    //////////////////////////////////////
    //JANUARY
    if (Z_Month == 1)
    {
        int day;
        cout << "Your month is January" << endl;

        cout<<"What day were you born?: " <<endl;
        cin>> day;

        //CALCULATE DAY
        if(day<=19)
        {
            cout<<"Capricorn"<<endl;
        }

        if(day>=20)
        {
            cout<<"Aquarius"<<endl;
        }

    }

    //////////////////////////////////////
```

```
//FEBURARY
if (Z_Month == 2)
{
    int day;

    cout << " Febuary" << endl;
    return 0;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    if(day<=18)
    {
        cout<<"Aquarius"<<endl;
    }

    if(day>=19)
    {
        cout<<"Pisces"<<endl;
    }

}
```

```
////////////////////////////////////
//MARCH
if (Z_Month == 3)
{
    int day;

    cout << "March" << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    if(day<=20)
    {
        cout<<"Pisces"<<endl;
    }
    if(day>=21)
    {
        cout<<"Aries"<<endl;
    }
}
```

```

    return 0;
}

////////////////////////////////////
//APRIL
if (Z_Month == 4)
{
    cout << "April" << endl;

int day;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

if(day<=19)
{
    cout<<"Aries"<<endl;
}

if(day>=20)
{
    cout<<"Taurus"<<endl;
}

    return 0;
}

////////////////////////////////////
//MAY
if (Z_Month == 5)
{
    int day;

    cout << "Your Month is May" << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    if(day<=20)
    {
        cout<<"Taurus"<<endl;
    }
if(day>=21)

```

```

    {
        cout<<"Gemini"<<endl;
    }
}

////////////////////////////////////
//JUNE
if (Z_Month == 6)
{
    int day;

    cout << "Your month is June " << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    if(day<=20)
    {
        cout<<"Gemini"<<endl;
    }
    if(day>=20)
    {
        cout<<"Cancer"<<endl;
    }
}

////////////////////////////////////
//JULY
if (Z_Month == 7)
{
    int day;

    cout << "Your month is July" << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    //CALCULATE DAY
    if(day<=22)
    {
        cout<<"Cancer"<<endl;
    }
    if(day==32)

```

```

    {
        cout<<"Leo"<<endl;
    }

}

////////////////////////////////////
//AUGUST
if (Z_Month == 8)
{
    int day;

    cout << "Your month is August" << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    //CALCULATE DAY
    if(day<=22)
    {
        cout<<"Leo"<<endl;
    }
    if(day>=23)
    {
        cout<<"Virgo"<<endl;
    }
}

////////////////////////////////////
//SEPTEMBER
if (Z_Month == 9)
{
    int day;

    cout << "Your month is Septemeber" << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    //CALCULATE DAY
    if(day<=22)
    {

```

```

        cout<<"Virgo"<<endl;
    }
    if(day>=23)
    {
        cout<<"Libra"<<endl;
    }
}

////////////////////////////////////
//OCTOBER
if (Z_Month == 10)
{
    int day;

    cout << "Your month is October" << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    //CALCULATE DAY
    if(day<=22)
    {
        cout<<"Libra"<<endl;
    }
    if(day>=23)
    {
        cout<<"You are a Capi"<<endl;
    }
}

////////////////////////////////////
//NOVEMBER
if (Z_Month == 11)
{
    int day;

    cout << "Your month is November" << endl;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    //CALCULATE DAY
    if(day<=21)

```

```

        {
            cout<<"Scorpio"<<endl;
        }
    if(day>=22)
    {
        cout<<"Sagittarius"<<endl;
    }
}

////////////////////////////////////
//DECEMBER
if (Z_Month == 12)
{
    int day;

    cout << "Your month is December" << endl;
    int days;

    cout<<"What day were you born?: "<<endl;
    cin>> day;

    //CALCULATE DAY
    if(day<=21)
    {
        cout<<"Sagittarius"<<endl;
    }
    if(day>=22)
    {
        cout<<"Capricorn"<<endl;
    }
}
};

int main()
{
    Zodiac_Signs();
    cout << "Thank you for taking our survey: " << endl;
}

```