

## 7.25 LAB: Artwork label (classes/constructors)

Given `main()`, complete the `Artist` class (in files `Artist.h` and `Artist.cpp`) with constructors to initialize an artist's information, get member functions, and a `PrintInfo()` member function.

The default constructor should initialize the artist's name to "None" and the years of birth and death to 0. `PrintInfo()` should display *Artist Name, born XXXX* if the year of death is -1 or *Artist Name (XXXX-YYYY)* otherwise.

Complete the `Artwork` class (in files `Artwork.h` and `Artwork.cpp`) with constructors to initialize an artwork's information, get member functions, and a `PrintInfo()` member function. The constructor should by default initialize the title to "None", the year created to 0. Declare a private field of type `Artist` in the `Artwork` class.

Ex. If the input is:

```
Pablo Picasso
1881
1973
Three Musicians
1921
```

the output is:

```
Artist: Pablo Picasso (1881-1973)
Title: Three Musicians, 1921
```

If the input is:

```
Brice Marden
1938
-1
Distant Muses
2000
```

the output is:

```
Artist: Brice Marden, born 1938
Title: Distant Muses, 2000
```

