1. Complete the toString() function in Album.java using the below commment as a formatting
   guide (green text).

```
    /*
     * @description - returns a formatted String of the Album
     * @param none
     * @returns -
     *    "Rock music album Room on Fire is by The Strokes and
contains the following songs:
                1. 'What ever Happened?' - formatted time
                2. 'Automatic Stop' - formatted time
                3. '12:51'" - formatted time
     *
     */
    public String toString() {
        return "";
    }
```

2. Start by creating a String variable and assigning it an empty
String - change the return value to the String variable:

```
    String result = "";
    return result;
```

3. Using concatenation, add the following to the result string:

```
    result += getAlbumGenre() + " rock music album " +
getAlbumName() + " is by " + getAlbumArtist() + " and contains
the following songs:";
```

**note how it's important to add spaces before and after the
Strings (in blue)

4. Change the line we added above to make sure that whatever
comes after 'songs:' is on the next line. (Hint: '\n' is a
newline character.

5. The next part of the toString() method requires that we print
the name of each song on the album as well as it's formatted

time. Create a Song array using the getSongList() method:

    Song[] tracklist = getSongList();

6. Create a FOR LOOP to iterate over the Song array you just created above (tracklist).

7. INSIDE the for loop - we want to grab the song we're looking at in the loop and add it onto the result String:

    result += "'" + tracklist[i].getSongTitle() + "'"; //inside the for loop

8. The output of the line above will be ->
'songTitle' (including single quotes) for each song. Refactor (or change the code) of that one line to change the output to ->
track#. 'songTitle' - formattedSongLength.

**use the method getFormattedSongLength() the way you used 'getSongTitle()' above to print the song's formatted song length
**use the iterator variable of the for loop (i) to keep track of what track number to print (track# on the above line)