

String and Scanner Class Exercise

- Create a new class called “**ScannerUserInfo**”.
- Copy the code from the file called “**String Variables Scanner**” used in Practice
- Add four separate Strings: `birth_month`, `birth_day`, `birth_year`, `birth_date`.
- Below each String, add a separate `println` output asking the user to enter their:
 - `birth_month`, `birth_day`, `birth_year` and `birth_date`. **(See first example provided)**
- At the end add a `println` output stating the user’s “Name and full Date of Birth”
 - i.e. **First Name Last Name, you were born on .**

```
import java.util.Scanner;
```

```
public class ScannerPractice {
```

```
    public static void main(String[] args) {  
        // TODO Auto-generated method stub  
        Scanner user_input = new Scanner( System.in );
```

```
        String birth_month;  
        System.out.println("Enter your birth month: ");  
        birth_month = user_input.next( );
```