

## Sample Run for Project Five

Note: I mark the input as Bold and Italic

```
*****
*           Test Menu           *
* 1. isLeapYear                 *
* 2. getCenturyValue            *
* 3. getYearValue               *
* 4. getMonthValue              *
* 5. dayOfWeek(month, day, year) *
* 6. dayOfWeek(day)             *
* 7. Quit                       *
*****
Please choose from menu: 1
Please enter a year: 1900
Year 1900 is NOT a leap year
*****
*           Test Menu           *
* 1. isLeapYear                 *
* 2. getCenturyValue            *
* 3. getYearValue               *
* 4. getMonthValue              *
* 5. dayOfWeek(month, day, year) *
* 6. dayOfWeek(day)             *
* 7. Quit                       *
*****
Please choose from menu: 1
Please enter a year: 2000
Year 2000 is a leap year
*****
*           Test Menu           *
* 1. isLeapYear                 *
* 2. getCenturyValue            *
* 3. getYearValue               *
* 4. getMonthValue              *
* 5. dayOfWeek(month, day, year) *
* 6. dayOfWeek(day)             *
* 7. Quit                       *
*****
Please choose from menu: 2
Please enter a year: 2008
The century value is: 6
*****
*           Test Menu           *
* 1. isLeapYear                 *
* 2. getCenturyValue            *
* 3. getYearValue               *
* 4. getMonthValue              *
* 5. dayOfWeek(month, day, year) *
*****
```

```

* 6. dayOfWeek(day) *
* 7. Quit *
*****
Please choose from menu: 3
Please enter a year: 2008
The year value is: 10
*****
*          Test Menu          *
* 1. isLeapYear *
* 2. getCenturyValue *
* 3. getYearValue *
* 4. getMonthValue *
* 5. dayOfWeek(month, day, year) *
* 6. dayOfWeek(day) *
* 7. Quit *
*****
Please choose from menu: 4
Please enter a year and month: 2016 10
The month value is: 0
*****
*          Test Menu          *
* 1. isLeapYear *
* 2. getCenturyValue *
* 3. getYearValue *
* 4. getMonthValue *
* 5. dayOfWeek(month, day, year) *
* 6. dayOfWeek(day) *
* 7. Quit *
*****
Please choose from menu: 5
Please enter a year, a month, and a day: 2016 10 12
The day of the week is: 3
*****
*          Test Menu          *
* 1. isLeapYear *
* 2. getCenturyValue *
* 3. getYearValue *
* 4. getMonthValue *
* 5. dayOfWeek(month, day, year) *
* 6. dayOfWeek(day) *
* 7. Quit *
*****
Please choose from menu: 6
Please enter a day of week (0 for Sunday, 1 for Monday, etc): 3
The name of the day of the week is: WEDNESDAY
*****
*          Test Menu          *
* 1. isLeapYear *
* 2. getCenturyValue *
* 3. getYearValue *

```

```
* 4. getMonthValue      *
* 5. dayOfWeek(month, day, year) *
* 6. dayOfWeek(day)      *
* 7. Quit                *
```

```
*****
```

Please choose from menu: **7**

Did you tested all functions yet? if not, please rerun the program

Program ended with exit code: 0