

1. The `cal` command displays the calendar of current month. If supplied with two parameters such as `cal 10 1923`, it prints out the calendar of the 10th month (October) of 1923.

Write a script with no arguments and ask the user to enter the month and year they were born in. The month should be entered by its name, not number. Use flow controls to convert the name of the month to the number of the month. Finally, display the calendar to the user.

2. Modify your answer to Question#1 as follows: If the user tries to run the script in a wrong way (check any improper reply to month or year) then display a warning about the proper usage of the script. Try to handle the warning through the corresponding function call.

3. Modify your script in such a way that it takes the month and the year as the arguments from the command line.

4. Modify your script in such a way that it displays the calendar of the period between the two given months of the same year. A sample run may be as follows:

```
./calendarScript September December 2011
```
