# Problem 1 – Meeting Dates

A NGO called “Obshtestvo” has its regular meetings every Thursday of the month. They need a script to generate all dates between 2 given dates, so they can plan other events accordingly.

Your task is to write a PHP program that reads **2 dates**, **calculates all Thursdays in that period**, and prints each date in the format **"d-m-Y"** in an **ordered list in HTML**.

Assume that the first week of the month is where the first Thursday is. For example, we are given the dates: **02-06-2014** and **31-08-2014**. There are **13 Thursdays** in the time period. We print each of those dates as **list items** in an **ordered list**.

1. 05-06-2014
2. 12-06-2014
3. 19-06-2014
4. 26-06-2014
5. 03-07-2014
6. 10-07-2014
7. 17-07-2014
8. 24-07-2014
9. 31-07-2014
10. 07-08-2014
11. 14-08-2014
12. 21-08-2014
13. 28-08-2014

In case no Thursdays are found, only print "**No Thursdays**" in **<h2></h2>** heading tags.

### Input

The input will be read from an **HTTP GET request**. The **first date** will be received from a **text** **input field with name 'dateOne'**. The **second date** will be received from a **text input field with name 'dateTwo'**.

### Output

If there are no Thursdays in the given period, "**No Thursdays**" should be printed. Otherwise, print each Thursday in **<li></li>** tags in an ordered list **<ol></ol>**. The output should be formatted exactly like in the example below.

### Constraints

* All dates will be in the format "**d-M-Y**".
* Date two **CAN** be before date one.

### Examples

|  |  |  |
| --- | --- | --- |
| **Input** | | **Output** |
| dateOne | 02-06-2014 | <ol>  <li>05-06-2014</li>  <li>12-06-2014</li>  <li>19-06-2014</li>  <li>26-06-2014</li>  <li>03-07-2014</li>  <li>10-07-2014</li>  <li>17-07-2014</li>  <li>24-07-2014</li>  <li>31-07-2014</li>  <li>07-08-2014</li>  <li>14-08-2014</li>  <li>21-08-2014</li>  <li>28-08-2014</li>  </ol> |
| dateTwo | 31-08-2014 |
|  |  |
| **Input** | | **Output** |
| dateOne | 17-08-2014 | <h2>No Thursdays</h2> |
| dateTwo | 16-08-2014 |