# Prime Dates

In this challenge, the task is to debug the existing code to successfully execute all provided test files.

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Given two dates each in the format *dd-mm-yyyy*, you have to find the number of lucky dates between them (inclusive). To see if a date is lucky,

- Firstly, sequentially concatinate the date, month and year, into a new integer $x$ erasing the leading zeroes.
- Now if $x$ is divisible by either $4$ or $7$, then we call the date a lucky date.

For example, let's take the date "02-08-2024". After concatinating the day, month and year, we get $x$ = 2082024. As $x$ is divisible by $4$ so the date "02-08-2024" is called a lucky date.

Debug the given function `findPrimeDates` and/or other lines of code, to find the correct lucky dates from the given input.

**Note:** You can modify at most *five* lines in the given code and you cannot add or remove lines to the code.

*To restore the original code, click on the icon to the right of the language selector.*

**Input Format**

The only line of the input contains two strings $u$ and $v$ denoting the two dates following the format *dd-mm-yyyy*. Consider, $d$ is the day number, $m$ is the month number and $y$ is the year number.

Note: Here $m = 01$ means January, $m = 02$ means February, $m = 03$ means March and so on and all the dates follow the standard structure of English calender including the leap year.

**Constraints**

$1 \leq d1, d2 \leq 31$
$1 \leq m1, m2 \leq 12$
$1000 \leq y1 \leq y2 \leq 9999$

**Output Format**

For each test cases, print a single integer the number of lucky dates between $u$ and $v$ in a single line.