

10. Birthday Counter

Condition:

Using an enumerable type, write a program that enters data about students in a major. For each student, information is stored - first name, last name, family name, month of birth, year of birth. Create a function that prints all birthdays for a given month.

Input:

- On the first line, separated by commas, the data for the students in the following format - **[first name, last name, family name, month of birth, year of birth]** .
- The second line contains the months for which to check how many birthdays there are.

Output:

- To display the number of birthdays for the respective month.

Examples:

Input	Output
Ivan, Ivan, Ivanov, 4, 1997 Maria, Petrova, Petrova, 6, 1982 Georgi, Georgiev, Georgiev, 3, 1990 Elena, Ivanova, Ivanova, 8, 2001 Dimitar, Dimitrov, Dimitrov, 12, 1988 Anna, Angelova, Angelova, 5, 1985 Nikolay, Nikolov, Nikolov, 1, 1995 Alexandra, Alexandrova, Alexandrova, 3, 1987 Petar, Petrov, Petrov, 4, 1993 Ekaterina, Ivanova, Ivanova, 11, 2000 4	2
Peter, Johnson, Smith, 7, 1983 Sarah, Williams, Brown, 11, 1992 Michael, Davis, Miller, 2, 1989 Emily, Martinez, Garcia, 9, 1998 Christopher, Thompson, Wilson, 5,	1

1986 Jessica, Anderson, Davis, 8, 2003 Matthew, Hernandez, Rodriguez, 12, 1984 Samantha, Lewis, Taylor, 1, 1991 Joshua, Moore, White, 10, 1996 Amanda, Walker, Clark, 6, 2005 1	
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