

Birthday Input Verification

A frequent part of any account creation process is listing a birthday - this involves the month, day, and year. Your code will take in three numbers - the first corresponding to the month, the second to the day, and the third to the year.

These numbers have to all be valid in order for the birthday to be valid. For example, the month can only be between 1 and 12, the day can range from 1 - 31, depending on the month, and the year can range between [1899](#) and 2018.



In addition to those ranges, there are some criteria that must be followed: the months with 31 days (January, March, May, July, August, October, and December) must include 31 as part of their range, while the other months (excluding February) must only go up to 30. February should only go to 28.

Hints: Have the user scan in all parts of the birthday (month, day, year) before sending any error messages. Include flag variables, one for each part, that determine whether or not the user entered a correct date