

- A. Compare the values of `my_age` and `your_age` using `if ... else`. Who is older (me or you)? Use `input("Enter your age: ")` to get the age as input. You can use a nested condition to print 'year' for 1 year difference in age, 'years' for bigger differences, and a custom text if `my_age = your_age`. Output:
- B. Get two numbers from the user using input prompt. If `a` is greater than `b` return `a is greater than b`, if `a` is less `b` return `a is smaller than b`, else `a is equal to b`. Output:
- C. Check if the season is Autumn, Winter, Spring or Summer. If the user input is: September, October or November, the season is Autumn. December, January or February, the season is Winter. March, April or May, the season is Spring. June, July or August, the season is Summer