datetime Module Challenges

#	Question
1.	Can you find the current date and time? **Expected output:** the current time is : 2020-08-12 22:04:41.580198
2.	How old are you by days? **Expected output:** 10522 days

#	Question
3.	What is the date before 90 days from now? **Expected output:** (now time of writing) the date before 90 days is : 2020-05-14 22:07:30.878882
4.	A website allows people to use its services only if they are above 30 years, how to check if you are eligible to use that website? **Expected output:** **Enter your birthday:** 26-10-1991 29 sorry, you are not allowed to access our website
5.	Write a Python program which takes the following string date_time = 'Jun 12 2013 5:30PM', converts the string into a datetime object, and then print the result. **Expected output:** 2013-06-12 17:30:00

#	Question
6.	Write a Python program in which you define the following date 2015-07-15 19:39:04 as a datetime object, and then convert the object into a string object **Expected output:** 15/07/2015 19-39-04
7.	Compute the difference between two datetimes objects, using relativedelta function date1 (2009, 2, 3) date2 (2012, 4, 6) **Expected output:** relativedelta (years=-3, months=-2, days=-3)

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