

JavaScript Exercise 3 - Dates

My Age and the date in a billion seconds and a billion milliseconds

1. Create a variable called `birthDate` and using the `Date` constructor, set it to your birthday
2. Write your `birthDate` to the console
3. Console log this string - What is the date 1 billion seconds from my birthday and how old am I or will be that year.
4. Create a variable called `seconds` and set it to 1000000000
5. Create a variable called `days`. Using the `seconds` variable, convert 1 billion seconds into days
6. Create a new variable called `nextDate`. Set it to your `birthDate` plus the number of days calculated in the `days` variable
7. Create a new variable called `newDate`. Use the `Date` constructor to set this variable to your `birthDate`. Use the date parts from your `birthDate` variable in the constructor.
8. Set the `newDate` using the `setDate` method and using the value calculated in `nextDate`
9. Console log the `newDate` variable
10. Create a variable `age` and set it by subtracting the `newDate` year from the `birthDate` year
11. Display the message 'My age of year **Show the year of newDate** is or will be **Show the age variable**'
12. Repeat these instructions for 1 billion milliseconds