**Programming Exercise 10**

**Questions**

1. What is the name of the parameter in the lambda function that contains the information sent by the function user?

The event object contains all the incoming request data, including the query string parameters.  
A screen shot of a computer code

AI-generated content may be incorrect.

1. What code extracted the year, month, and date from the query string?

The snippet below from my lambda\_function.py code shows the necessary code to extract the year, month and date from the query string:  
A computer code with text

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1. Add a print screen with the results of your function for the following query string:

&year=1996&month=2&day=29 [My full URL: https://4etai54q4g3hzlfzdo36bbmcmu0nilig.lambda-url.us-east-2.on.aws/?birth\_year=1996&birth\_month=2&birth\_day=29]

A black screen with a black background

AI-generated content may be incorrect.

The URL endpoint I used was: /?birth\_year=1996&birth\_month=2&birth\_day=29

I modified my parameter/variable names to make more sense to me in my code, so I had to update the URL endpoint to match to get this test to work.