Exercise 11 Answers

Documenting Functions 2

safeMode(enable)
Enables or disables safe mode.

Parameters:
- **enable**

   Type: String
   true to enable safe mode; false to disable safe mode.

(Note: you could also write "Whether to enable safe mode" for the parameter. I like the true/false version for this one because enabling and disabling are two distinct actions, so it's good to spell it out. Because of the semicolon, I put a period at the end.)

getPremiumMode()
Returns whether the user has paid for premium mode.

Returns:

   Type: Boolean
   true if the user has paid for premium mode; otherwise, false.

setTimeout(timeout)
Sets the time to wait for a response before timing out.

Parameters:
- **timeout**

   Type: Number
   Time to wait for a response before timing out, in milliseconds

newEvent(calendarId)

Creates a new event for the specified calendar.

Parameters:

- **calendarId**

  Type: Number

  The ID of the calendar

Returns:

  Type: Number

  The ID of the new event

getDirections(latitude, longitude, directionsCallback)

Returns the directions from the current location to the destination location.

Parameters:

- **latitude**

  Type: Number

  Latitude of the destination, in degrees

- **longitude**

  Type: Number

  Longitude of the destination, in degrees

- **directionsCallback**

  Type: function

  Called when the directions are returned from the server. Contains a String parameter named **directions**, which has the directions on how to get from the current location to the destination location.

createTransaction(amount)
Creates a new transaction.

Parameters:
- **amount**

    Type: Number
    Amount of the transaction, in the default currency

Returns:
    Type: String
    ID of the new transaction

See Also:
    getTransaction
    deleteTransaction

(Note: I made some fake links for this section by making the font underlined and blue.)