

The user can enter a birthday message and select various message options. The webpage uses CSS to align the form widgets vertically. The webpage should look like the following:

Happy Birthday Message Creator

Message?	<input type="text" value="Happy birthday!"/>
Email address?	<input type="text" value="name@domain.com"/>
Date to send?	<input type="text" value="mm/dd/yyyy"/>
Message color?	<input type="color" value="#000000"/>
Number of blinks?	<input type="text" value="0"/>
Music volume?	<input type="range" value="20"/>
<input type="button" value="Send Birthday Message"/>	

The form should:

- Use the regular expression `[a-zA-Z0-9-_\.\.]+\@[a-zA-Z0-9-]+\((?:\.[a-zA-Z0-9-]+)+\)*` for the email address `<input>` to verify the user enters what looks to be an email address
- Use a date `<input>` for specifying a date to send the message
- Use a color `<input>` for selecting the message color
- Use a number `<input>` with a default value of 0, minimum of 0, and maximum of 10 for number of times the message blinks
- Use a range `<input>` with a default value of 20, minimum of 0, and maximum of 50 for the music volume
- Use a submit `<button>` that reads "Send Birthday Message"
- Specify an `id` attribute for all form elements that matches the given `for` attribute of each associated `<label>`
- Specify a `name` attribute for all form elements that matches each element's `id` attribute