

Week 3: Styles + Images

Name: _____

1) Draw a line and match the tags to their corresponding descriptions. Also explain why the ones that are not matched are incorrect.

- a) ` Italic ` **Italic**
- b) `<u><i> The sky is blue. </i></u>` ***The sky is blue.***
- c) `<u> Programming is fun! </u>` Programming is fun!
- d) `<b style="color:red"> Apples are red ` Apples are red
- e) ` Bold `
- f) `<u><i> The sky is blue. </i></u>`
- g) ` Apples are red `
- h) `Apples are red`
- i) `<u><i> The sky is blue. <i></u>`
- j) `<u> Programming is fun! </u>`

2) Imagine the webpage looked like the following, how would you write the code for it?

This **isn't** as *difficult*

As *it* seems.



3) Make each letter a different color for the following word, "Hello!"

4) Hex codes are represented by the pound or hash sign (#), followed by 6 characters ranging from 0–9 or A–F. So an example would be #ABCDEF or #00FF1A. Each of these codes represent a different color. Write 6 different hex codes.

Did you know you that #FACADE is a shade of pink? Instead of `I am pink!`, you can write `I am pink!`

5) Write an image tag for this image "<http://placekitten.com/1000/600>"



6) Take the image tag from exercise 5 and give it a height of 500 and width of 300.

7) Imagine you had an image with the height of 1200 and a width of 937 (<http://placeholder.it/1200x937>), write an image tag that is 70% of the current height.

8) Name some tags not listed on the worksheet and give a description of what it does.