

Images and Links

Need to Know:

- HTML tags and attributes
- ,<a>,,,

Questions:

1. List 2 attributes of the <a> tag.

<href> which selects the URL link and <download> which downloads a file when a user presses a hyperlink

2. List 2 attributes of the tag.

Height and width which selects the dimensions of an image.

3. What type of paths should be used when identifying the location of a local resource?

href

4. How can you make an image linkable?

By using img src and a href together. Example: <img src= "path of image/link" width="#" height="#"

5. Why is it important to end all <a> tags?

Otherwise, the rest of your code would be included in your <a> tag

6. Can you assign a URL to a the href attribute?

yes,

7. What is the difference between an ol and ul tag?

ol orders a list while ul unorders a list

Exercises:

In a previous HTML lesson you were asked to create a website for your class. You were expected to start by creating a homepage and separate pages for each of the 5 units in this class. Now that you've learned about images and links your job is to link all the unit pages to your homepage. In each unit page add a link back to the homepage. Make sure to save all images in your **Images** folder. Using the WWW, find images that represent the general premise of each unit and insert them into the unit pages. Go to

<http://mybluerobot.com/create-your-own-avatar/> and create your avatar. Add this to your homepage next to the blurb about yourself.

DO NOT FORGET TO FORMAT YOUR CODE AS YOU CONTINUE WORKING ON IT. It's very important to maintain code "readability" as it will help you find bugs.

At the bottom each unit page, place a heading for "My Work". Add your list of lessons. Under each lesson add a sub list of links to all your completed worksheets.