

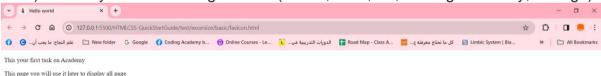
HTML Syntax, Element Paragraph, Headings

Duration 4h (Totally 10)

This task will cover text formatting such as:(italic, bold, del, mark, del)

Basic

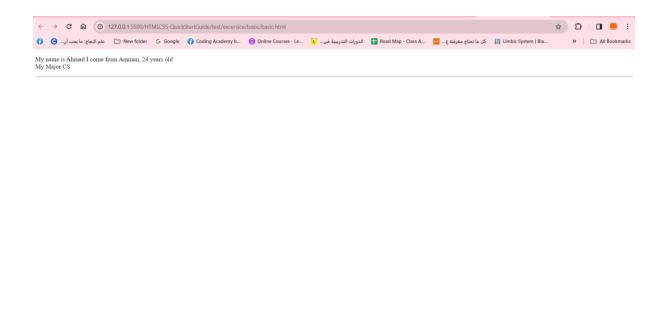
- 1. As on the beginning of coding We need to create html page call "hello_world" and contains the following:
 - a) Page title should be Hello world.
 - b) Add favicon to webpage.
 - c) Add language meta tag.
 - d) Add viewport meta tag.
 - e) Add keywords meta tag contain (HTML, CSS, JS, Coding Academy, Orange)





2. Create the following:

- 1. Create html page and change the title to "Orange Academy".
- 2. Add your name
- 3. Add your major
- 4. Add horizontal line



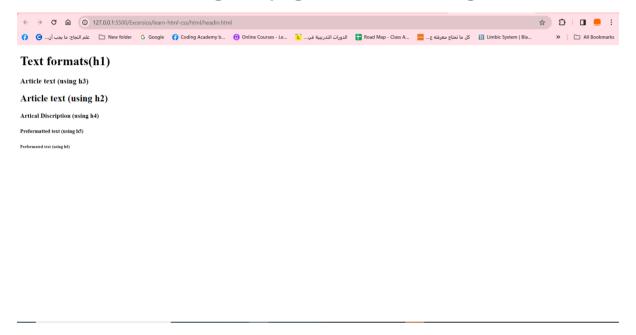
3. Create webpage contain heading:



Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus.



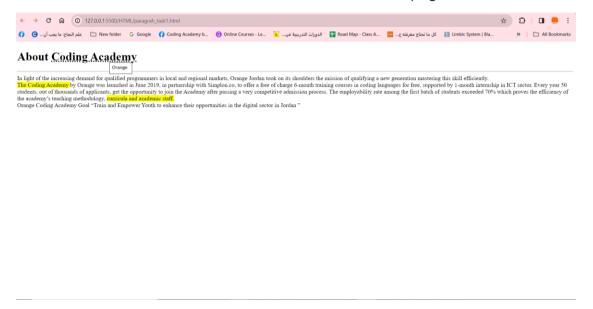
4. Create the following webpage contain Heading:





5. Add paragraph contains the following:

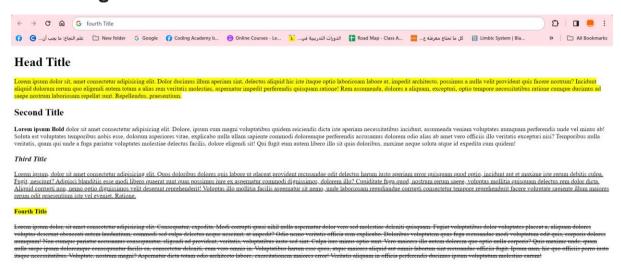
- 1. Title must be <h1>
- 2. When hover on "Coding Academy" must show abbreviation contain "Orange"
- **3.** Add mark to paragraph.
- **4.** Add quotation "Train and Empower Youth to enhance their opportunities in the digital sector in Jordan".
- **5.** Add comment for the code contain "I'm build webpage structure".



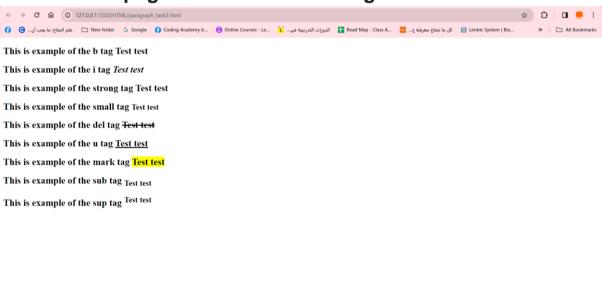


Intermediate

6.Create webpage contain (italic, bold, del, mark, del) formatting:



7. Create webpage contain the following





8. Webpage contain sup



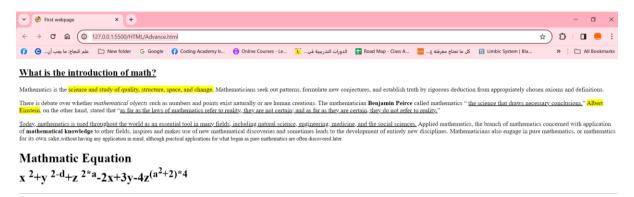
9. Webpage contain sub





Advance

10. Create the following webpage



Introduction to Chemistry

Chemistry is the study of matter and the ways in which different forms of matter combine with each other. You study chemistry because it helps you to understand the world around you. Everything you touch or taste or smell is a chemical, and the interactions of these chemicals with each other define our universe. Chemistry forms the fundamental basis for biology and medicine. From the structure of proteins and nucleic acids, to the design, synthesis and manufacture of drugs, chemistry allows you

The principles of chemicals are quite varied and are essentially important which includes brain functioning, computer operations, weather patterns, chemical industries, manufacturing fertilizers, acids, alkalis, salts, drugs, soaps, etc. Chemistry also acts as a major determinant in meeting the human needs for food, healthcare products, and also other materials are aimed at improving the life's quality.

Chemistry Equation

 $C_{6}H_{5}H^{-}+CH_{2}C_{2}CO_{3}H$ --> $C_{6}H_{5}OH+CHCICO_{2}^{-}$