

Juliann Litzinger

Test ID: 11479

1.

```
<html>
  <head>
    <script>
    </script>
    <style>
      body {color: red;}
    </style>
  <body>
    <h1>Title
    <p>
      Hi there
    </p>
  </body>
</html>
```

2.

```
<form action='/my-handling-form-page' method='post'>
  <ul>
    <li>
      <label for='name'>Name:</label>
      <input type='text' id='name' name='user_name'>
    </li>
    <li>
      <label for='mail'>E-mail:</label>
      <input type='email' id='mail' name='user_email'>
    </li>
    <li>
      <label for='msg'>Message:</label>
      <textarea id='msg' name='user_message'></textarea>
    </li>
  </ul>
</form>
```

	tag	attribute	value
<b>textarea</b>	<textarea>	id	msg
<b>user_name</b>	<input>	name	user_name
<b>text</b>	<input>	type	text
<b>msg</b>	<label>	for	msg
<b>post</b>	<form>	method	post

3. Separate html page. This is the link to the code file in github:  
<https://github.com/Juliann25/CsC200-Summer2021Course-/blob/main/quiz1-3.html>.

This is the link to the actual page:  
<https://juliann25.github.io/CsC200-Summer2021Course-/quiz1-3.html>.

I'm also submitting the github file to canvas.

4.

<b>B</b>	<b>A</b>	<b>BvA</b>	<b>-B</b>	<b>(BvA) or !B</b>
T	T	T	F	T
T	F	T	F	T
F	T	T	T	T
F	F	F	T	T

5.

<b>A</b>	<b>C</b>	<b>B</b>	<b>!A</b>	<b>CvB</b>	<b>!A^ (CvB)</b>
T	T	T	F	T	F
T	T	F	F	T	T
T	F	T	F	T	F
T	F	F	F	F	F
F	T	T	T	T	T
F	T	F	T	T	T
F	F	T	T	T	T
F	F	F	T	F	F

6.

<b>Base-10</b>	<b>Base-2</b>	<b>Base 8</b>	<b>Base 16</b>
194	1100 0010	302	C2
178	1011 0010	262	B2

7. If someone had to convert to other number systems to decode something, decimals are the easiest to convert to everything else. They're also the easiest to understand if the person hasn't really studied other number systems before. This format is used when the octal, binary, and hexadecimal number systems are inappropriate.

## **Include this statement with your quiz submission.**

By submitting this statement you are agreeing to abide by the terms of academic honesty as laid out below.

I am allowed to use already existing reference material, including anything found online or more specifically the course discussion board.

I am **not** allowed to directly ask for answers to the quiz through sites like Yahoo Answers, Quora, or StackOverflow.

I am **not** allowed to post questions about the quiz on the course discussion board.

All questions about the quiz are to be handled through private email or phone to the professor according to the syllabus.

I AGREE TO FOLLOW THE TERMS OF THE ACADEMIC HONESTY POLICY AS OUTLINED.