
	<b>Computer</b>  <b>ECE 001</b>	
<b>Benha University</b>	<b>Computer Systems Engineering</b>  <b>Electrical Engineering Department</b>	<b>Faculty of Engineering</b>  <b>(at Shoubra)</b>

## **SHEET 7: HTML**



Write HTML codes that produce the following webpages:

1.

<p style="text-align: center;"><b>This is Exercise 1</b></p> <p><b>I am a heading</b></p> <p>I am a paragraph</p> <p><b>I am another heading</b></p> <p>I am another paragraph</p>
--

2.

<p style="text-align: center;"><b><u>This is Exercise 2</u></b></p> <p><i>I am a heading</i></p> <p>I am a paragraph</p> <p><b>I am another heading</b></p>   <p>I am another paragraph</p>
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3.

<p><b>An Unordered List:</b></p> <ul style="list-style-type: none"> <li>• Coffee</li> <li>• Tea</li> <li>• Milk</li> </ul> <p><b>An Ordered List:</b></p> <ol style="list-style-type: none"> <li>1. Coffee</li> <li>2. Tea</li> <li>3. Milk</li> </ol> <p><b>A nested List:</b></p> <ul style="list-style-type: none"> <li>• Coffee</li> <li>• Tea       <ol style="list-style-type: none"> <li>A. Black tea</li> <li>B. Green tea           <ol style="list-style-type: none"> <li>i. China</li> <li>ii. Africa</li> </ol> </li> </ol> </li> <li>• Milk</li> </ul>
---

4.

<p style="text-align: center;"><b>Planets and Moons as Ordered Lists</b></p> <ol style="list-style-type: none"> <li>4. Mars       <ol style="list-style-type: none"> <li>A. deimos           <ol style="list-style-type: none"> <li>I. orbit: 23,459 km from Mars</li> <li>II. diameter: 12.6 km</li> <li>III. mass: 1.8e15 kg</li> </ol> </li> <li>B. phobos</li> </ol> </li> <li>5. Jupiter       <ol style="list-style-type: none"> <li>A. callisto</li> <li>B. europa</li> <li>C. ganymede</li> <li>D. io</li> </ol> </li> </ol>
--

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5.

## Worstsor program

```

void worstsort (element list[], int n)
    /* this may be the shortest sorting algorithm
    to write, but it is not very efficient
    see http://www-cs-staff.stanford.edu/~knuth/
    for more information on sorting*/
    { int i;
    element temp;
    100: for (i=0, i < n-1; i++)
        if (list[i] > list[i+1])
            { temp=list[i];
            list[i]=list[i+1];
            list[i+1]=temp;
            go to 100;
            }
    }

```

6.

**Image:**



**Double-sized Image:**



**Link:**

[This competition is pretty cool.](#)

**Image link:**

