



<p>What would be the result of this example of string manipulation?</p> <pre>word = "frog" OUTPUT word.length</pre>	<p>Items held in arrays are indexed. What is meant by an index in this case?</p>	<p>True or False: A 'Bubble Sort' algorithm will step through the data set one more time before stopping, after the data set had been ordered on the previous step-through.</p>
<p>What is meant by the term ALGORITHMIC THINKING?</p>	<p>POP, IMAP and SMTP are all examples of protocols relating to...</p>	<p>USB memory sticks and SD cards all use which type of storage technology?</p>



<p>What would be the result of this example of string manipulation?</p> <pre>word = "frog" OUTPUT word.length</pre> <p><b>4</b></p>	<p>Items held in arrays are indexed. What is meant by an index in this case?</p> <p><b>Each item in the array is given a position number (usually starting at 0).</b></p>	<p>True or False: A 'Bubble Sort' algorithm will step through the data set one more time before stopping, after the data set had been ordered on the previous step-through.</p> <p><b>True</b></p>
<p>What is meant by the term ALGORITHMIC THINKING?</p> <p><b>Focusing on the logic required to produce a solution to the problem</b></p>	<p>POP, IMAP and SMTP are all examples of protocols relating to...</p> <p><b>Emails</b></p>	<p>USB memory sticks and SD cards all use which type of storage technology?</p> <p><b>Solid State (Flash)</b></p>