



<p>What is the denary/decimal value of the hexadecimal number A4?</p>	<p>What is a compiler?</p>	<p>What is black-box testing?</p>
<p>Which utility software will help with the security of data that is to be sent across a network?</p>	<p>Study the following pseudocode:</p> <pre>number = input("Enter a number") if number > 10 print("Above") else print("Same or Below")</pre> <p>What will be the output if the data 10 is supplied?</p>	<p>What does ALU stand for?</p>



<p>What is the denary/decimal value of the hexadecimal number A4?</p> <p>164</p>	<p>What is a compiler?</p> <p>A translator which converts source code into machine code, in one go, producing an executable file which can be run independently of the translator.</p>	<p>What is black-box testing?</p> <p>A testing strategy which involves providing a program with a series of test data and checking whether the results of each test are expected or not.</p>
<p>Which utility software will help with the security of data that is to be sent across a network?</p> <p>Encryption</p>	<p>Study the following pseudocode:</p> <pre>number = input("Enter a number") if number > 10 print("Above") else print("Same or Below")</pre> <p>What will be the output if the data 10 is supplied?</p> <p>Same or Below</p>	<p>What does ALU stand for?</p> <p>Arithmetic Logic Unit</p>