



<p>What is a procedure?</p>	<p>What are the three main programming constructs which control the flow program instructions?</p>	<p>What is the hexadecimal number 24 in denary?</p>
<p>What is meant by the terms 'Colour Depth'?</p>	<p>USB memory sticks use which technology?</p>	<p>What is a 'register' when discussing CPUs?</p>



<p>What is a procedure?</p> <p>Procedures are a type of subroutine. They contain a set of instructions which are executed when the procedure is called to run. A procedure will not return a value back to the main program.</p>	<p>What are the three main programming constructs which control the flow program instructions?</p> <ol style="list-style-type: none">1. Sequencing – performing one instruction after the other in the order in which they are written2. Selection – where IF statements are used to decide which instructions should be executed.3. Iteration – repeatedly executing a set of instructions either for a set number of times or whilst a condition is true / becomes true.	<p>What is the hexadecimal number 24 in denary?</p> <p>$2 \times 16 = 32$ $4 \times 1 = 4$</p> <p>$32 + 4 = \underline{36}$</p>
<p>What is meant by the terms 'Colour Depth'?</p> <p>Colour depth refers to how many binary bits have been used to determine the colour of each pixel in an image.</p>	<p>USB memory sticks use which technology?</p> <p>Solid State (Flash)</p>	<p>What is a 'register' when discussing CPUs?</p> <p>It is a memory location inside the CPU.</p>