



What is the denary value of 51 in Hexadecimal?	When discussing subroutines, what is an argument?	<i>"The art of 'bolting on database query instructions' to the end of a password, to allow access to the accounts of other users".</i> Which threat is being described here?
Which type of memory enables the CPU to work more efficiently as it enables the CPU to re-use particular instructions that it may need to use repeatedly, at speed.	This data transfer medium "uses radio waves to transport data".	How many digits make up a 'bit'?



<p>What is the denary value of 51 in Hexadecimal?</p> <p><b>33</b></p> <p><i>51 is made up of 3 lots of 16, with a remainder of 3. So, 51 is 33 in hexadecimal.</i></p>	<p>When discussing subroutines, what is an argument?</p> <p><b>A value that is passed from the main program to a subroutine (or visa versa).</b></p>	<p>"The art of 'bolting on database query instructions' to the end of a password, to allow access to the accounts of other users". Which threat is being described here?</p> <p><b>SQL Injections</b></p>
<p>Which type of memory enables the CPU to work more efficiently as it enables the CPU to re-use particular instructions that it may need to use repeatedly, at speed.</p> <p><b>Cache Memory</b></p>	<p>This data transfer medium "uses radio waves to transport data".</p> <p><b>Wi-Fi</b></p>	<p>How many digits make up a 'bit'?</p> <p><b>1</b></p>