



<p>SUBROUTINE double(x): x = x * 2 PRINT(x) x = 15 double(x)</p> <p>Identify the argument in the code above.</p>	<p>Is print("Hello World") an example of source code or machine code?</p>	<p>If a 1 and 0 enter an AND gate, what is produced?</p>
<p>What would be file size (in bits) of a 10 X 10 bitmap file with a 4 bit colour depth?</p>	<p>Convert the hexadecimal number 37 into binary</p>	<p>Which legislation/law would be relevant in the following scenario? <i>“Using another business' logo, without asking for permission first”</i></p>



<p>SUBROUTINE double(x): $x = x * 2$ PRINT(x) x = 15 double(x)</p> <p>Identify the argument in the code above.</p> <p style="text-align: center;">15</p>	<p>Is print("Hello World") an example of source code or machine code?</p> <p style="text-align: center;">Source Code</p>	<p>If a 1 and 0 enter an AND gate, what is produced?</p> <p style="text-align: center;">0</p>
<p>What would be file size (in bits) of a 10 X 10 bitmap file with a 4 bit colour depth?</p> <p style="text-align: center;">400 bits</p>	<p>Convert the hexadecimal number 37 into binary</p> <p style="text-align: center;">110111</p>	<p>Which legislation/law would be relevant in the following scenario? <i>"Using another business' logo, without asking for permission first"</i></p> <p style="text-align: center;">The Copyright, Design and Patent Act</p>