



<p>Which type of translator is good for finding errors / debugging?</p>	<p>"Using direct communications, such as emails and phone calls, whilst impersonating legitimate companies (such as banks), asking you to give away sensitive information". Which threat is being described here?</p>	<p>What is the number 00100011 in denary?</p>
<p>When you open a program, where is its data and instructions loaded?</p>	<p>Which layer of the internet is the lowest layer providing the hardware which carries signals between devices?</p>	<p>True or False? The ASCII character set has been incorporated into other character sets.</p>

<p>Which type of translator is good for finding errors / debugging?</p> <p style="text-align: center;">Interpreter</p>	<p>"Using direct communications, such as emails and phone calls, whilst impersonating legitimate companies (such as banks), asking you to give away sensitive information". Which threat is being described here?</p> <p style="text-align: center;">Phishing</p>	<p>What is the number 00100011 in denary?</p> <table border="1" data-bbox="1503 422 2105 528"> <tr> <td>128</td> <td>64</td> <td>32</td> <td>16</td> <td>8</td> <td>4</td> <td>2</td> <td>1</td> </tr> <tr> <td>0</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>0</td> <td>1</td> <td>1</td> </tr> </table> <p style="text-align: center;">$35 = 32 + 2 + 1$</p>	128	64	32	16	8	4	2	1	0	0	1	0	0	0	1	1
128	64	32	16	8	4	2	1											
0	0	1	0	0	0	1	1											
<p>When you open a program, where is its data and instructions loaded?</p> <p style="text-align: center;">The RAM</p>	<p>Which layer of the internet is the lowest layer providing the hardware which carries signals between devices?</p> <p style="text-align: center;">Data Link and Physical Layer</p>	<p>True or False? The ASCII character set has been incorporated into other character sets.</p> <p style="text-align: center;">True</p>																