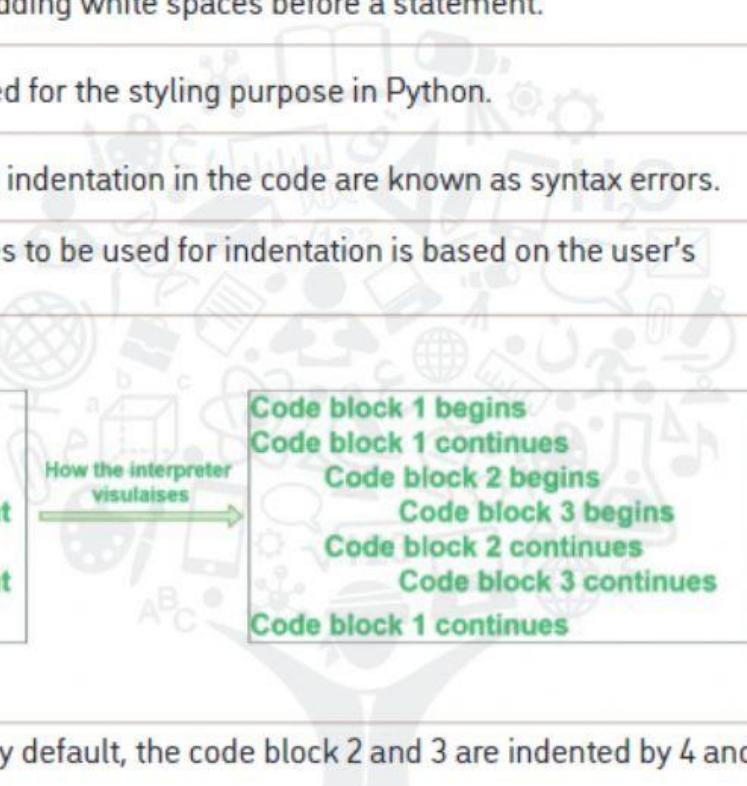


Categorise the following statements as True or False.

Statement	True / False
Indentation means adding white spaces before a statement.	
Indentation is required for the styling purpose in Python.	
The errors due to the indentation in the code are known as syntax errors.	
The number of spaces to be used for indentation is based on the user's choice.	
<pre>Statement if condition: if condition: Statement else: Statement Statement</pre>	<p>How the interpreter visualises</p>  <pre>Code block 1 begins Code block 1 continues Code block 2 begins Code block 3 begins Code block 2 continues Code block 3 continues Code block 1 continues</pre>
In the figure above, by default, the code block 2 and 3 are indented by 4 and 8 spaces, respectively.	