



Terminology	Meaning
<i>Access control</i>	<i>security technique that regulates who or what can view or use resources in a computing environment</i>
<i>Access modifiers</i>	<i>Private , Protected and Public</i>
<i>Alternative</i>	<i>One of two choices</i>
<i>append()</i>	<i>Used to add an element in a list</i>
<i>Argument</i>	<i>Argument is the actual value of this variable that gets passed to function.</i>
<i>argv</i>	<i>An array containing the values passed through command line argument</i>
<i>Attribute</i>	<i>Data items that makes up an object</i>
<i>Authorization</i>	<i>Giving permission or access</i>
<i>Block</i>	<i>Set of Statements</i>
<i>Boolean</i>	<i>means Logical</i>
<i>break</i>	<i>Exit the control</i>
<i><code>c = sqlite3.connect('test. db')</code></i>	<i>create a database connection to the SQLite database 'test.db'. You can also supply the special name :memory: to create a database in RAM.</i>
<i><code>c.close()</code></i>	<i>To release the connection of the database</i>
<i><code>c.commit()</code></i>	<i>To save the changes made in the table</i>
<i><code>c.execute()</code></i>	<i>Executes all SQL commands .Accepts two kinds of placeholders: question marks ? (“qmark style”) and named placeholders :name (“named style”).</i>
<i>Cartesian product</i>	<i>Cartesian operation is helpful to merge columns from two relations</i>
<i>cd</i>	<i>cd command refers to change directory</i>
<i>Class</i>	<i>Template of creating objects.</i>
<i>Class variable</i>	<i>An ordinary variable declared inside a class</i>
<i>cls</i>	<i>To clear the screen in command window</i>
<i>Comma(,)</i>	<i>Comma is used to separate each data in a csv file</i>

