



Comparison Operators Challenges

#	Question
1.	<p>Assume we have <code>s1_mark = 50</code>, <code>s2_mark = 60</code>, write a Python program to find the result of each of the following relations between <code>st1_mark</code>, <code>st2_mark</code>:</p> <ol style="list-style-type: none"> <code>st1_mark == st2_mark</code> <code>st1_mark != st2_mark</code> <code>st2_mark > st1_mark</code> <code>st2_mark >= st1_mark</code> <code>st1_mark < st2_mark</code> <code>st1_mark <= st2_mark</code> <p>Expected output:</p> <ol style="list-style-type: none"> False True True True True True

To find out more about Python, web development, and data science visit us on:



Contact us:

