



<p>Result of Discrimination</p>	<p>$y' - c_1 \geq 0$</p>	<p>$y' - c_1 < 0$ $y' + c_1 \geq 0$</p>	<p>$y' + c_1 < 0$ $y - c_2 \geq 0$</p>	<p>$y - c_2 < 0$ $y + c_2 \geq 0$</p>	<p>$y + c_2 < 0$</p>
<p>Program Sequence Performed</p>	<p>Test $y' - c_1$ and then Integrate</p>	<p>Test $y' + c_1$ Print Integrate</p>	<p>Test $y - c_2$ and then Integrate</p>	<p>Test $y + c_2$ Print and then Integrate</p>	<p>Initiate Sequence 2</p>

FIGURE 10-7
SUBSEQUENCES OF SEQ.2-PROBLEM 2