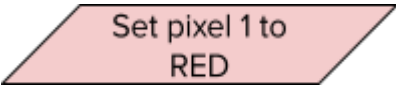

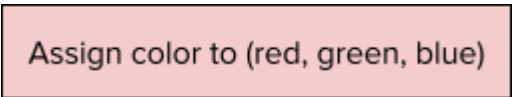

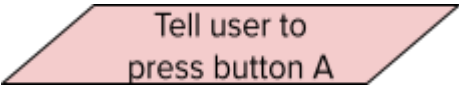

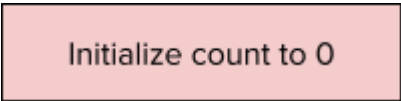


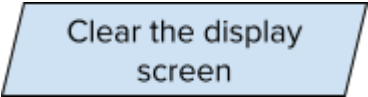
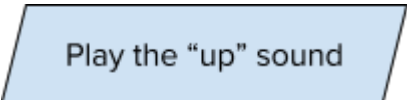


AP CSP Python with CodeX Flowcharts and Code Review	Name:
Instructions: Indicate the flowchart shape and text that should be used for each Python code statement.	
<code>pixels.set(1, RED)</code>	
<code>display.show(pics.HAPPY)</code>	
<code>color = (red, green, blue)</code>	
<code>count = count + 1</code>	
<code>display.print("Press button A")</code>	
<code>if buttons.was_pressed(BTN_A):</code>	
<code>count = 0</code>	
Instructions: Write the Python code that the flowchart visualizes.	
	<code>delay = 1</code>
	<code>if buttons.was_pressed(BTN_B):</code>
	<code>display.fill(BLACK)</code>
	<code>audio.mp3("sounds/up")</code>

Assign red a random number	<pre>red = random.randrange(256) Or red = randrange(256)</pre>
Increment delay by 0.2	<pre>delay = delay + 0.2</pre>
Display ending message	<pre>display.print("Thank you!")</pre>