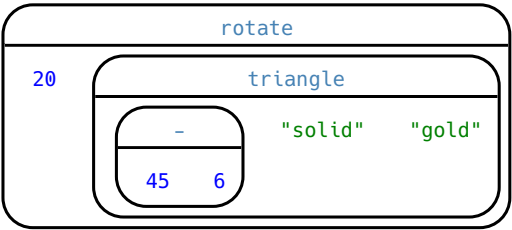
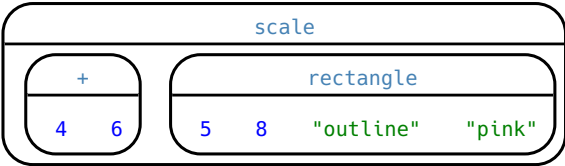
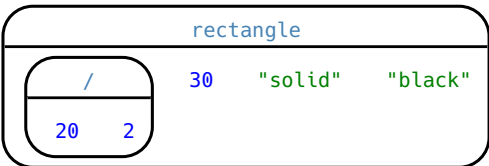
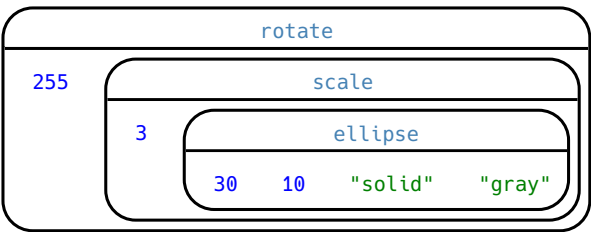
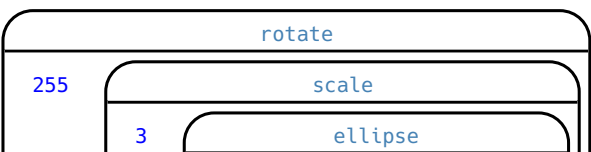


Converting Circles of Evaluation to Code

For each Circle of Evaluation on the left, write down the code on the right

	Circle of Evaluation	Code
1	 A Circle of Evaluation diagram for the 'rotate' function. The outer box is labeled 'rotate' and contains the value '20' and a 'triangle' function box. The 'triangle' box contains a subtraction operation '45 - 6' and the strings 'solid' and 'gold'.	<pre>rotate(20, triangle(45 - 6, "solid", "gold"))</pre>
2	 A Circle of Evaluation diagram for the 'scale' function. The outer box is labeled 'scale' and contains an addition operation '4 + 6' and a 'rectangle' function box. The 'rectangle' box contains the values '5' and '8', and the strings 'outline' and 'pink'.	<pre>scale(4 + 6, rectangle(5, 8, "outline", "pink"))</pre>
3	 A Circle of Evaluation diagram for the 'rectangle' function. The outer box is labeled 'rectangle' and contains a division operation '20 / 2', the value '30', and the strings 'solid' and 'black'.	<pre>rectangle(20 / 2, 30, "solid", "black")</pre>
4	 A Circle of Evaluation diagram for the 'rotate' function. The outer box is labeled 'rotate' and contains the value '255' and a 'scale' function box. The 'scale' box contains the value '3' and an 'ellipse' function box. The 'ellipse' box contains the values '30' and '10', and the strings 'solid' and 'gray'.	<pre>rotate(255, scale(3, ellipse(30, 10, "solid", "gray")))</pre>
	 A Circle of Evaluation diagram for the 'rotate' function, identical to the one in row 4. The outer box is labeled 'rotate' and contains the value '255' and a 'scale' function box. The 'scale' box contains the value '3' and an 'ellipse' function box. The 'ellipse' box contains the values '30' and '10', and the strings 'solid' and 'gray'.	<pre>rotate(255, scale(3, ellipse(30, 10, "solid", "gray")))</pre>

		Circle of Evaluation		Code	
5		30	10	50	td" "gray"