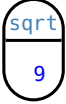
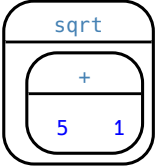
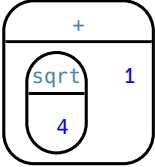
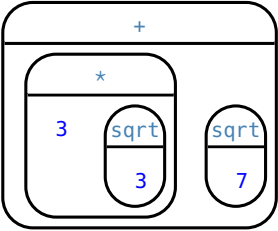


# Translating Circles of Evaluation to Code - w/Square Roots

Translate each of the arithmetic expressions below into Circles of Evaluation, then translate them to Code.

**HINT:** The function name is `sqrt` .

	Arithmetic	Circle of Evaluation	Code
1	$\sqrt{9}$		<code>(sqrt 9)</code>
2	$\sqrt{5+1}$		<code>(sqrt (+ 5 1))</code>
3	$\sqrt{4} + 1$		<code>(+ (sqrt 4) 1)</code>
4	$3\sqrt{3} + \sqrt{7}$		<code>(+ (* 3 (sqrt 3)) (sqrt 7))</code>