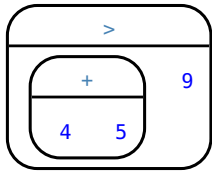


Converting Circles of Evaluation with Booleans to Code

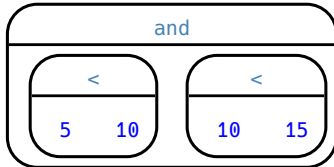
Directions : For each Circle of Evaluation in the left column, write the code that corresponds to the Circle in the right column:

•



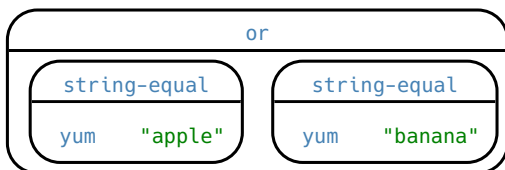
`(4 + 5) > 9`

•



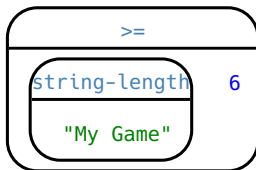
`(5 < 10) and (10 < 15)`

•



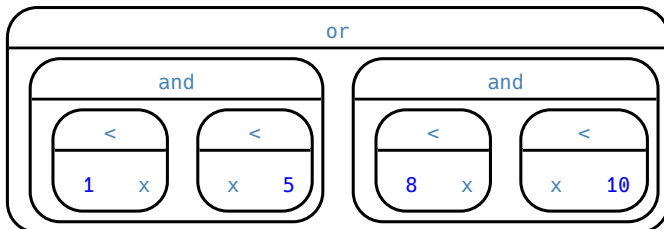
`string-equal (yum, "apple") or string-equal (yum, "banana")`

•



`string-length ("My Game") >= 6`

•



`((1 < x) and (x < 5)) or ((8 < x) and (x < 10))`