Variables

Variables let us refer to a value with a name. We can use the same name, but change the value.
<- in R, and = in Python, are operators. The name of the variable goes on the side, and the value goes on the Everything on the right hand side
is evaluated first before the value is assigned to the variable.
In R and Python, a variable with name age_list is the [$same/not$ the $same$] is a variable with name Age_list .
If you run this code:
x = 3 $x + 2$ x
the value of x at the end will be
If you run this code:
x = 3 y = x x = x + 1 y = y + 2 y
the value of y at the end will be