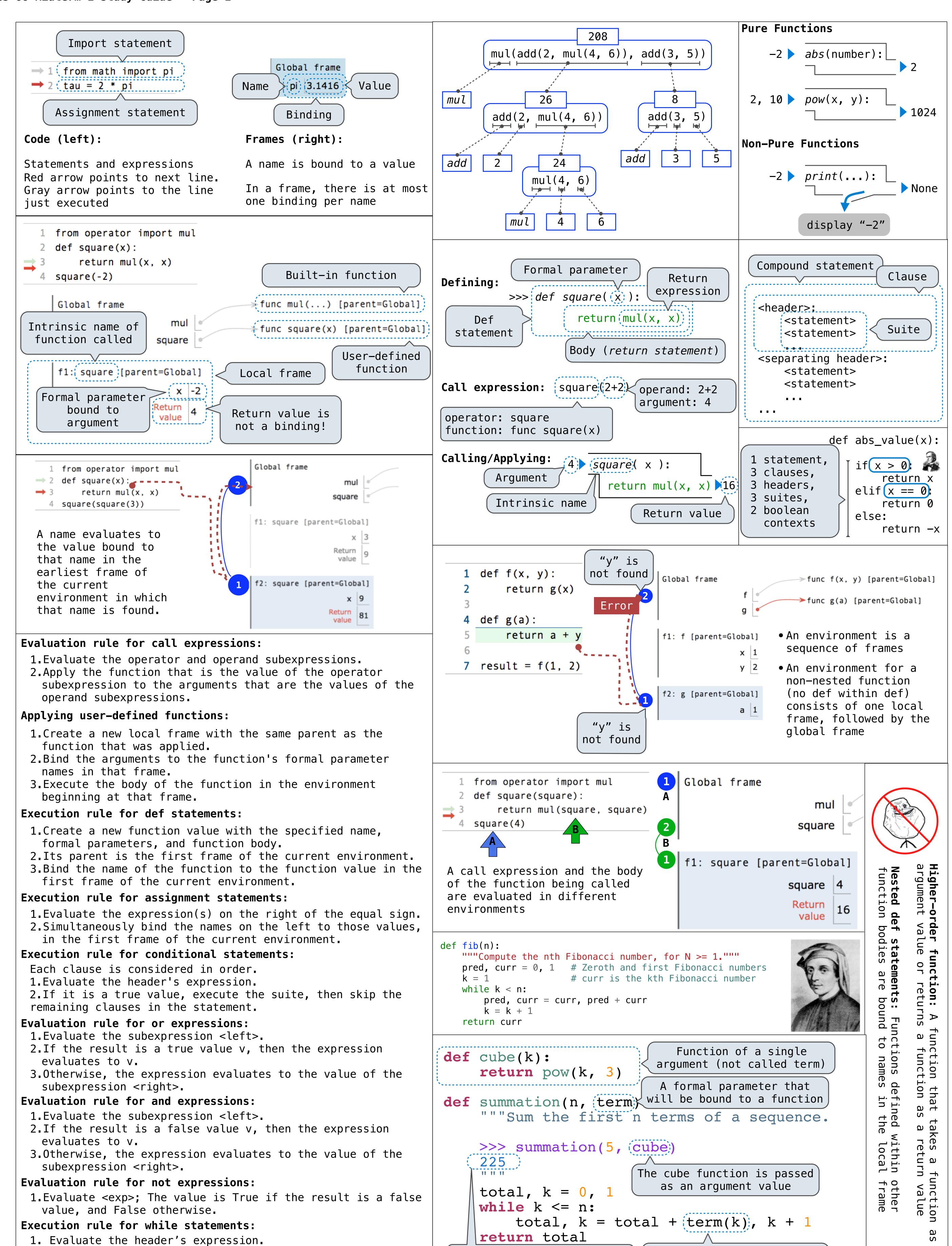
2. If it is a true value, execute the (whole) suite, then

return to step 1.



 $0 + 1^3 + 2^3 + 3^3 + 4^3 + 5^5$

The function bound to term

gets called here

