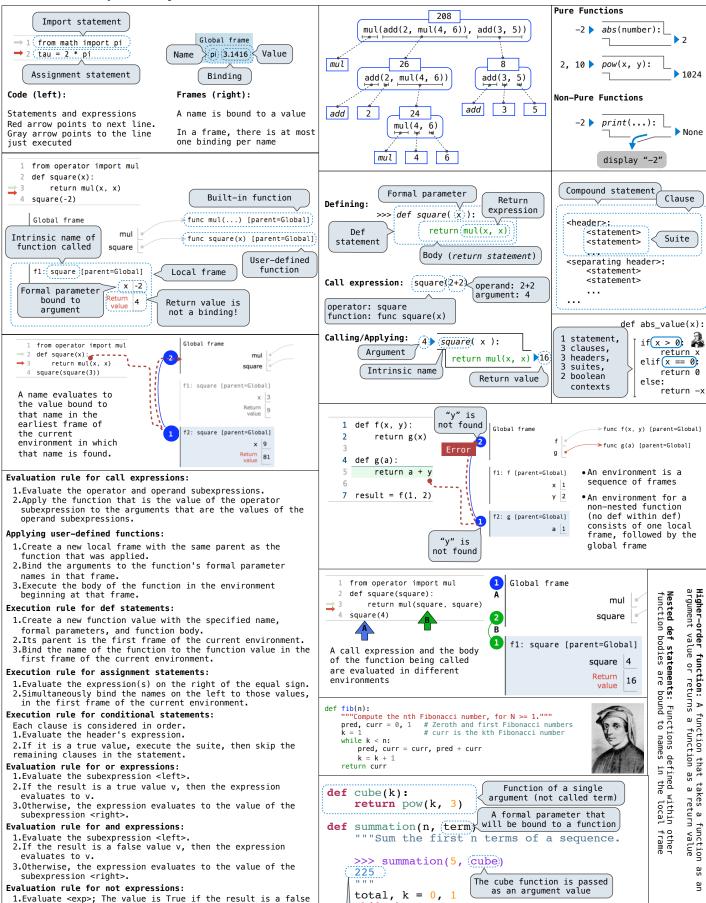
value, and False otherwise.

return to step 1.

Execution rule for while statements:

1. Evaluate the header's expression.

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



while k <= n:</pre>

return total

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

total, k = total + (term(k)), k + 1

The function bound to term

gets called here

next_sum

k 5

n 9

next_sum

f4: next sum [parent=f3]

f5: print_sums [parent=Global]

