

## Anatomy of a Call Expression

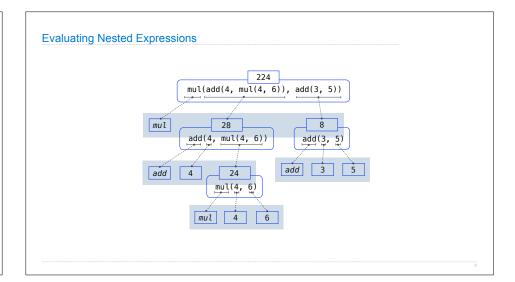


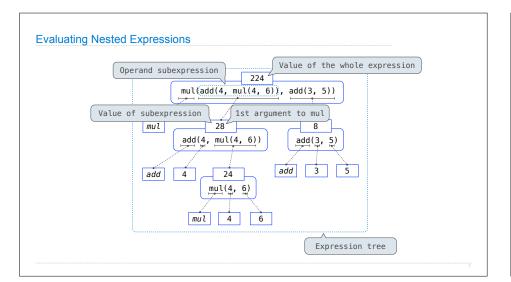
Operators and operands are also expressions

So they evaluate to values

## **Evaluation procedure for call expressions:**

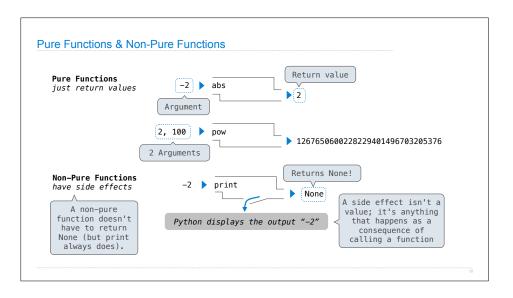
- 1. Evaluate the operator and then the operand subexpressions
- 2. Apply the function that is the value of the operator to the arguments that are the values of the operands

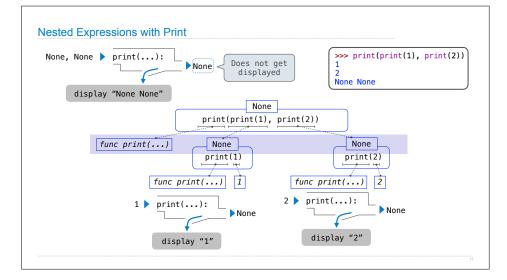


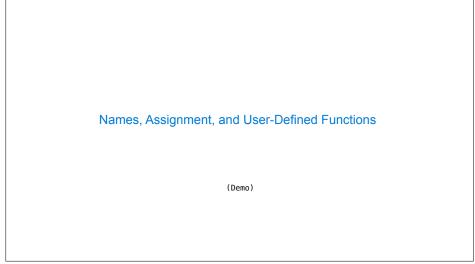




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## **Environment Diagrams**

