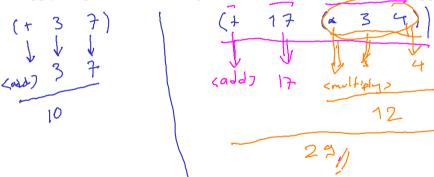
Evaluation

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COGS 502: Symbols and Programming METU, Informatics

The Great Rule of Evaluation

- 1. Evaluate the operator to get the procedure;
- $\sqrt{2}$ 2. Evaluate the operands one-by-one, from left to right to get the arguments;
- 3. Apply the procedure to the arguments to compute the value of the application.



reads * (+ 3 7) \(\)
evaluates 10
prints *

REPL

