



E\_600/final)^@^@^@T^@^@^@^@^@^@^@AzR^@^Ax^P^A^[L^G^H  
\\220^A^@^@^\\^@^@^@^\\^@^@^@^@^@^@\_^@^@^@^@A^N^P\\206^BC

(line breaks added and more content omitted for space...)

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## Executable

fourtwo:

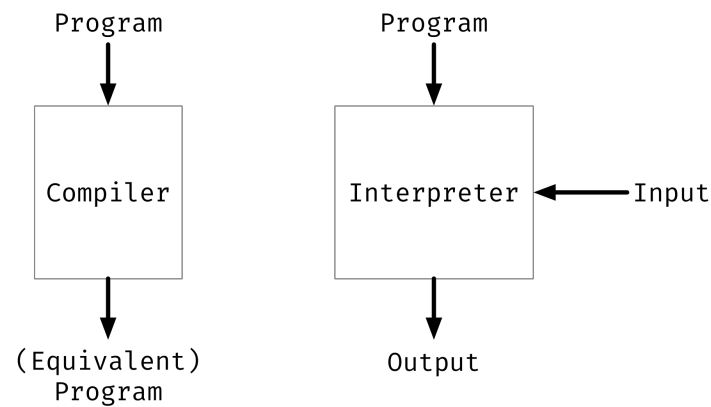
~?^B^A^A^@^@^@^@^@^@^@^@B^@>^@^A^@^@^@\\260^C@^@^@^@^@  
^@^@^@^@^@^@^@^@\\220\\260^X^@^@^@^@^@^@^@^@^@^@^@^@^@^@8^@  
^@^@^@Z^@^Y^@^F^@^@^@^@^@D^@^@^@^@^@^@^@^@^@^@^@^@^@^@^@  
^@^@^@^@^@^@^@^@\\370^A^@^@^@^@^@^@\\370^A^@^@^@^@^@^@H^@  
^@^@^@^@^@^@C^@^@^@D^@^@^@8^B^@^@^@^@^@^@8^B@^@^@^@^@^@  
@8^B@^@A^@^@^@^@

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## Compiling vs Interpreting

What is the difference between a *compiler* and an *interpreter*? How are they similar?



## Compiler or Interpreter?

1. An *Assembler* for HMMM.
2. The “Run” button in Eclipse (when you have a Java program loaded).
3. The CPU in a laptop computer.

## Running start

- Looking for partner? Post on Piazza or pair up in Lab on Friday.
- Homework 00: available now, due Friday – getting started with CS70 tools.
- Homework 01: available Thursday, due next Wednesday – getting started with C++.