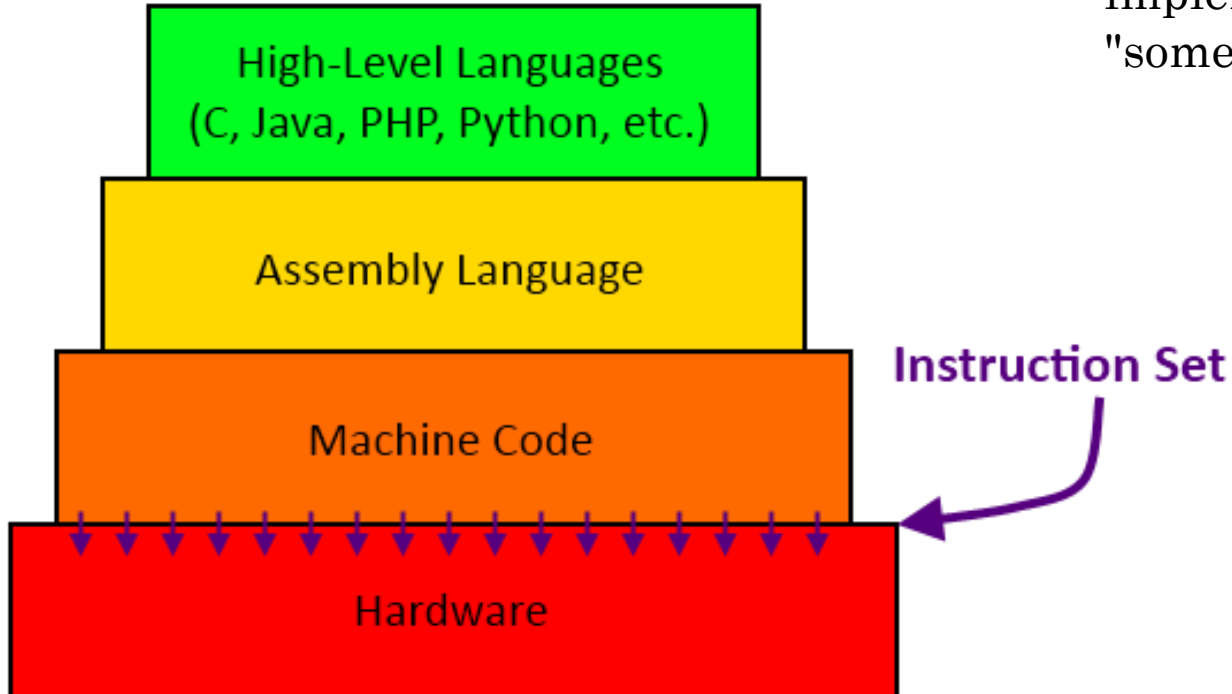


# Unit 15 Programming Languages

p143

p143  
Read the text

- [What's the difference between compiled and interpreted language?](#)
  - In a compiled implementation, the original program is translated into native machine instructions, which are executed directly by the hardware.
  - In an interpreted implementation, the original program is translated into something else. Another program, called "the interpreter", then examines "something else" and performs whatever actions are called for. Depending on the language and its implementation, there are a variety of forms of "something else"...



p144

Decide whether the following sentences are true or false...

1. T
2. T
3. T
4. T
5. F
6. T
7. F
8. T

p145

Match the following  
items with their  
definitions

1. Assembly language
2. High level language
3. Compiler
4. Low level language
5. Machine language
6. Computer code

p146

Decide whether the following statements are true or false

1. T
2. F
3. T
4. F
5. F
6. T