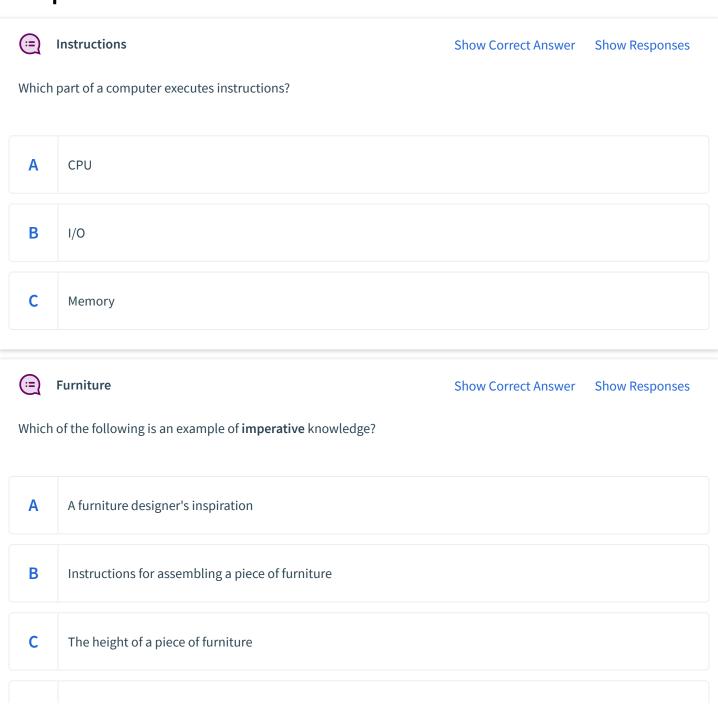
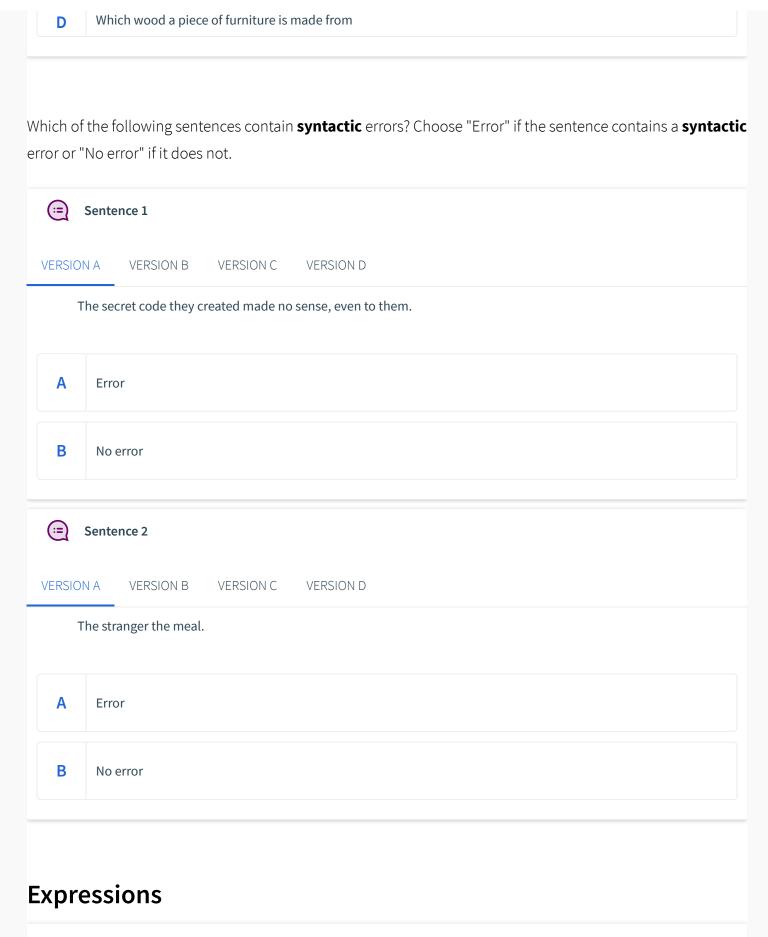
## Quiz 1

## Instructions

- 1. Answer all questions.
- 2. Since this is a practice quiz, it's an exercise, so you **may** work on it together.
- 3. However, I'd **recommend** you complete it yourself under test-like conditions, without accessing any external resources (the course website, a Python interpreter, etc.) until after you've finished.

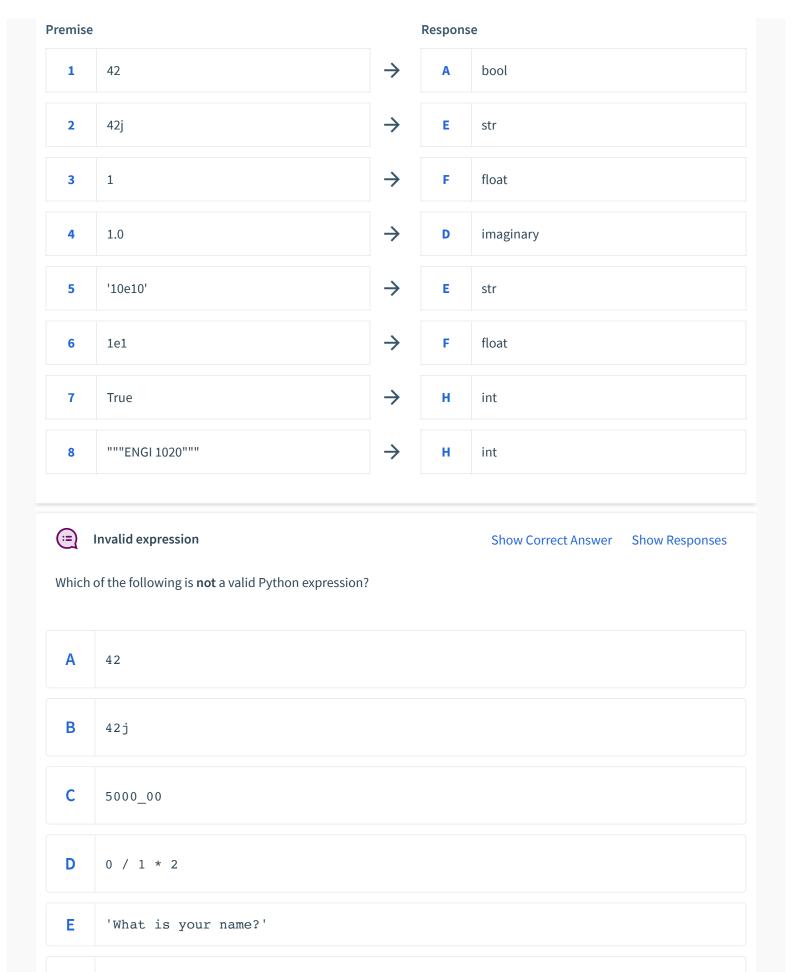
## Computation







Literal types



F

False

G python_rules					
H x = y * z					
Expression evaluation					
VERSION A VERSION B					
Case sensitive: The answer for this question is case sensitive					
What will the expression $(a-b*c) \le 1e10$ evaluate to, given: a = 3 b = 2 c = 1					
Expression evaluation 2					
VERSION A VERSION B VERSION C					
Given the values $x=100$ and $y=2$ , what will the expression $x+3$ % $y$ evaluate to?					
Boolean operations					
VERSION A VERSION B VERSION C VERSION D					
Given $p = True, q = False$ and $r = True,$ what will the following expression evaluate to? $p$ and $q$ or $r$					
A True					
B False					