

Boolean

Obsolete

Integer

Re\_Quantity

float

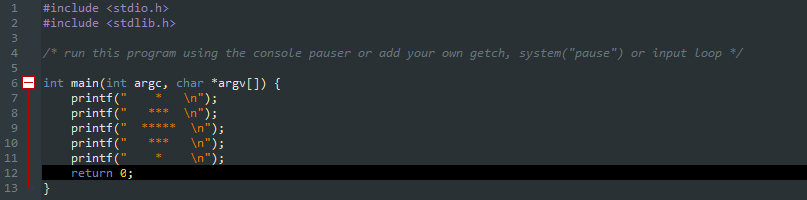
Price

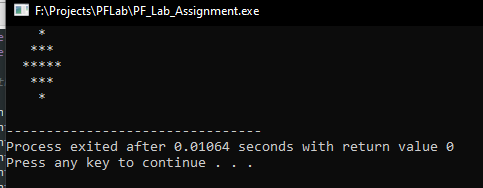
Integer

Quantity

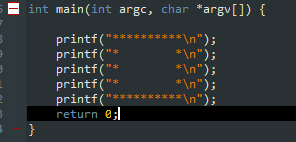
Integer

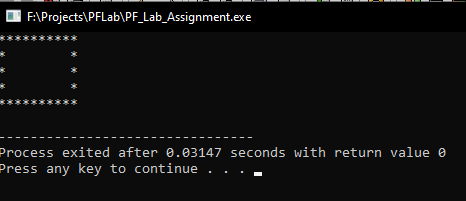
Inventory\_Num

**i)**

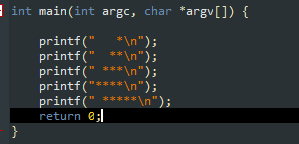


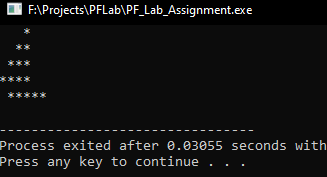
**ii)**



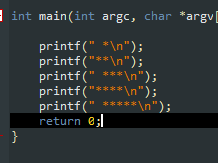


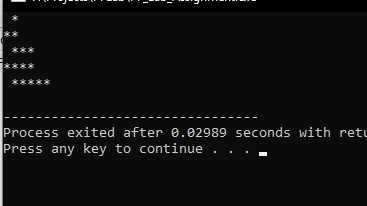
**iii)**



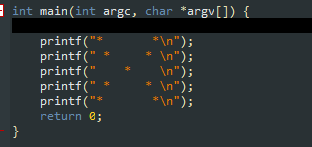


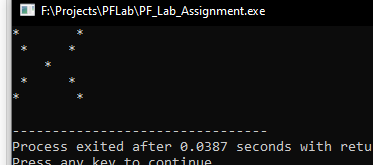
**iv)**



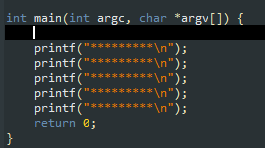


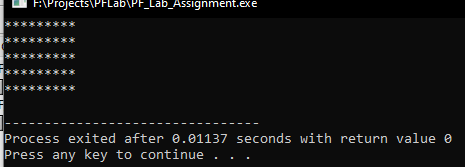
**v)**

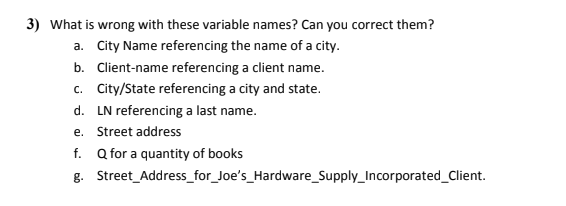




**vi)**







a). There is space between the variable name. Correct: City\_Name / CityName

b). Special character “-“ used. Correct: Client\_Name / ClientName

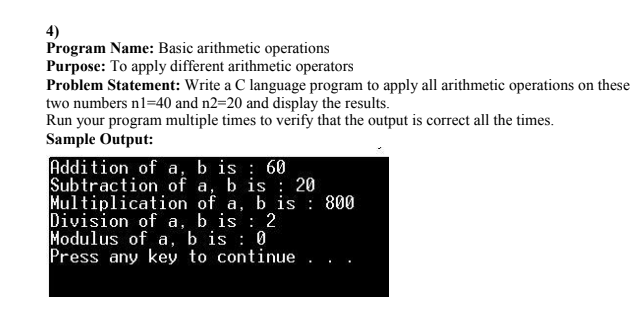
c). Special character “/” cannot be used. Correct: City\_State / CityORState

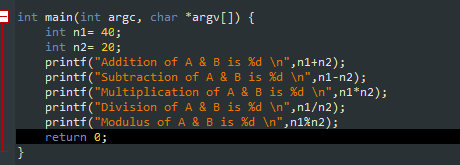
d). Should be easily understandable, LN can mean many things. Correct: Last\_Name / L\_Name

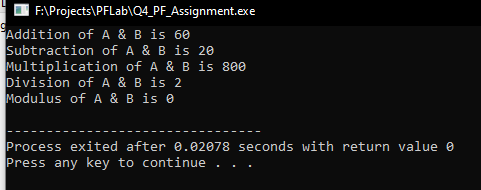
e). There is space between the variable name. Correct: Street\_Address / Address

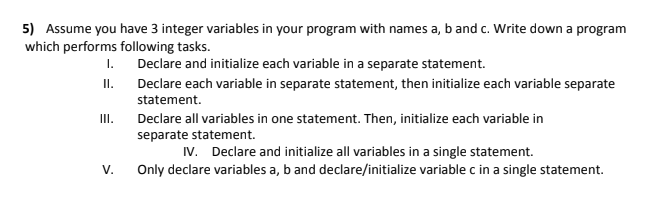
f). Should be easily understandable, Q can mean many things. Correct: BookQuantity / Book\_Quantity

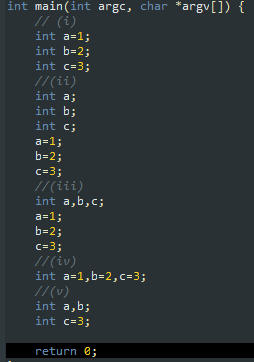
g). Too long. Correct: ClientAddress / Client\_Address

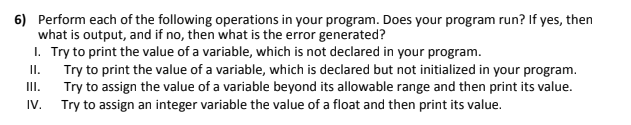




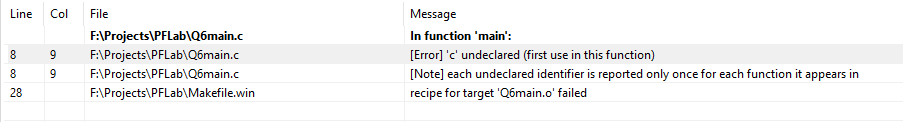




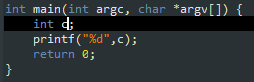


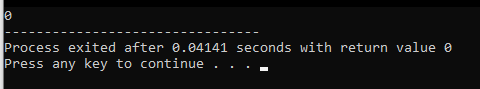


**i)**

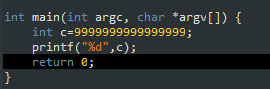


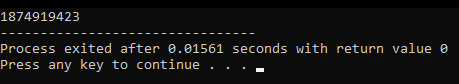
**ii)**



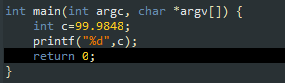


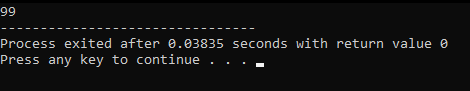
**iii)**

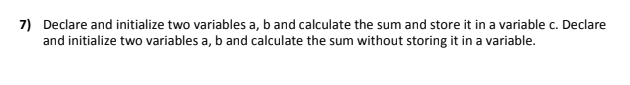




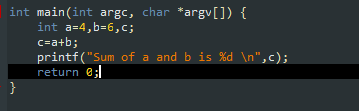
**iv)**

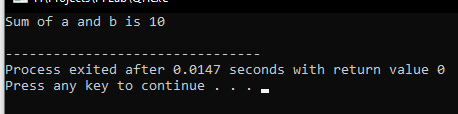






**i)**





**ii)**

