

Word Problem: order

Directions: Alice's Restaurant has hired you as a programmer. They offer the following menu items: hamburger (\$6.00), onion rings (\$3.50), fried tofu (\$5.25) and pie (\$2.25). Write a function called `order` which takes in the name of a menu item and outputs the price of that item.

Contract and Purpose Statement

Every contract has three parts...

#	::	->
<i>function name</i>	<i>domain</i>	<i>range</i>

what does the function do?

Examples

Write some examples, then circle and label what changes...

examples:

_____ (_____) **is** _____
function name *input(s)* *what the function produces*

function name (input(s)) is what the function produces

function name (input(s)) **is** what the function produces

function name (input(s)) **is** what the function produces

end

Definition

Write the definition, giving variable names to all your input values...

fun (**)**:
 function name variable(s)

ask:

| _____ then: _____

| _____ then: _____

| _____ then: _____

| _____ then: _____

end

end