Word Problem: cost

Directions: Lugi's Pizza has hired you as a programmer. They offer Pepperoni (\$10.50), Cheese (\$9.00), Chicken (\$11.25) and Broccoli (\$10.25). Write a function called "cost" which takes in the name of a topping and outputs the cost of a pizza with that topping.

| | | oarts | | | -> |
|--|---------|------------------------|-------------|----------------------------|-------|
| function.name | — . | · | d | lomain | range |
| | | | _ | | |
| | | | what a | does the function do? | |
| | | | | | |
| xamples | | | | | |
| | es, the | en circle and label wh | nat chang | les | |
| xamples: | | | | | |
| cost | (| "pepperoni" |)is | | _ |
| functionname | | input (s) | | what the function produces | |
| | (| |)is | | |
| function name | | input (s) | | what the function produces | |
| | (| |)is | | |
| function name | | input (s) | _ | what the function produces | =" |
| | (| |)is | | |
| function name | | input (s) | - | what the function produces | _ |
| | (| |)is | | |
| functionname | | input (s) | = ' | what the function produces | _ |
| | | | | | |
| | | | | | |
| | | | | | |
| nd | | | | | |
| | | | | | |
| Definition | given | variable names to a | d your inpo | ut values | |
| Definition tite the definition, | given | variable names to a | dyour inpo | | |
| Definition tite the definition, | | variable names to a | | | |
| Definition tite the definition, un | | (| | | |
| Definition tite the definition, | | (| | | |
| Definition fite the definition, un | | (| | | _ |
| Definition tite the definition, un | | (| | then: | |
| Definition fite the definition, un | | (| | | - |
| Definition fite the definition, un | | (| | then: | - |
| Definition fite the definition, un | | (| | then: | _ |
| Definition fite the definition, un | | (| | then: | |
| functionnam | | (| | then: | _ |
| Definition fite the definition, un | | (| | then: | _ |
| Definition fite the definition, un | e | (| | then: | - |