5. Each pie at a bakery costs $9.50. The total cost *c* of *p* pies is equal to 9.50 times *p*. Complete the table to find the number of pies purchased if the total cost is $19.00, $28.50, or $47.50. **(Example 2)**

Input, Number of Pies, *p*	Rule $9.50p$	Output, Total Cost ($), *c*
		19.00
		28.50
		47.50