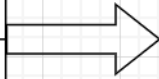


LunchOrder
* total: double
*hamburger: integer
*salad: integer
*fries: integer
*soda: integer
*setLunchOrder: void
*setHamburger: void
*setSalad: void
*setFries: void
*setSoda: void
*getTotal: double



Item	Price	Fat(g)	Carbohydrates(g)	Fiber(g)
hamburger	\$1.85	9	33	1
salad	\$2.00	1	11	5
french fries	\$1.30	11	36	4
soda	\$0.95	0	38	0

Enter number of hamburgers: 1  
Each hamburger has 9.0g of fat, 33.0g of carbs, and 1.0g of fiber.

Enter number of salads: 1  
Each salad has 1.0g of fat, 11.0g of carbs, and 5.0g of fiber.

Enter number of french fries: 1  
Each french fries has 11.0g of fat, 36.0g of carbs, and 0.0g of fiber.

Enter number of soda: 1  
Each soda has 0.0g of fat, 38.0 of crabs, and 0.0g of fiber.

Your total is: \$6.10