








# Easy Fast Food Math

You have \$10.00 to spend. Decide with each scenario if you have enough money to purchase the items and how much change you will get.

1 hamburger 1 small fry 1 small drink 	\$2.59 \$.79 <u>\$1.29</u>		I don't have enough \$\$ \$5.33 in change \$3.67 in change
1 hamburgers 1 large fry 1 small drink 1 ice cream 	\$2.59 \$1.39 \$1.29 <u>\$ .99</u>		I don't have enough \$\$ \$6.53 in change \$3.74 in change
1 hamburgers 1 large fry 1 milkshake 	\$2.59 \$1.39 <u>\$1.99</u>		I don't have enough \$\$ \$4.03 in change \$3.69 in change
1 hamburger 1 chicken sandwich 1 small fry 1 small drink Onion RIngs 	\$2.59 \$3.78 \$.79 \$1.29 <u>\$2.75</u>		I don't have enough \$\$ \$.33 in change \$.09 in change
1 chicken nuggets 1 large fry 1 milkshake 	\$2.99 \$1.39 <u>\$1.99</u>		I don't have enough \$\$ \$6.63 in change \$3.63 in change
1 chicken nuggets 1 small fry 	\$2.99 <u>\$.79</u>		I don't have enough \$\$ \$6.22 in change \$3.67 in change
1 chicken nuggets 1 large fry 1 small drink 	\$2.99 \$1.39 <u>\$1.29</u>		I don't have enough \$\$ \$4.33 in change \$3.66 in change