

Burger Joint

Grill & Shake

NAME

DATE

Burger Joint Menu

GRILL & SHAKE

VALUE MENU (UNDER \$2.00)

Soda	\$1.69
Apple Pie	\$1.34
French Fries	\$2.15

SIDES

Onion Rings	\$2.70
-------------	--------

BURGERS & DOGS

Hamburger	\$4.24
Cheeseburger	\$4.75
Hot Dog	\$2.98

DRINKS & DESSERTS

Milkshake	\$3.80
Sundae	\$3.07

Worksheet 1 – Find the Prices

Use the menu above. Write the price of each item.

Hamburger \$ _____

French Fries \$ _____

Soda \$ _____

Milkshake \$ _____

Sundae \$ _____

Cheeseburger \$ _____

Hot Dog \$ _____

Onion Rings \$ _____

Apple Pie \$ _____

French Fries \$ _____

Worksheet 1 – Do the Math

Add the two prices together.

1. Hamburger \$4.24 + Soda \$1.69 = \$ _____

2. French Fries \$2.15 + Apple Pie \$1.34 = \$ _____

3. Hot Dog \$2.98 + Onion Rings \$2.70 = \$

4. Cheeseburger \$4.75 + Milkshake \$3.80 = \$

Worksheet 2 — Add It Up

Add the three prices together.

1. Hamburger \$4.24 + French Fries \$2.15 + Soda \$1.69 = \$

2. Cheeseburger \$4.75 + Onion Rings \$2.70 + Apple Pie \$1.34 = \$

3. Hot Dog \$2.98 + French Fries \$2.15 + Soda \$1.69 = \$

4. Hamburger \$4.24 + Milkshake \$3.80 + Apple Pie \$1.34 = \$

Worksheet 3 — Add It Up

Add the three prices together.

1. Cheeseburger \$4.75 + French Fries \$2.15 + Soda \$1.69 = \$

2. Hamburger \$4.24 + Onion Rings \$2.70 + Sundae \$3.07 = \$

3. Hot Dog \$2.98 + Soda \$1.69 + Apple Pie \$1.34 = \$

4. Cheeseburger \$4.75 + Milkshake \$3.80 + Onion Rings \$2.70 =
\$

Worksheet 4 – Add It Up

Add the three prices together.

1. Hamburger \$4.24 + Soda \$1.69 + Sundae \$3.07 = \$

2. Hot Dog \$2.98 + French Fries \$2.15 + Milkshake \$3.80 = \$

3. Cheeseburger \$4.75 + Apple Pie \$1.34 + Soda \$1.69 = \$

4. Hamburger \$4.24 + Onion Rings \$2.70 + Apple Pie \$1.34 = \$

Your Own Order

Choose what you would order from the menu. Write how many, the item and the price, then work out each cost and the total.

# of items	Item	Price each	Cost
SUBTOTAL			