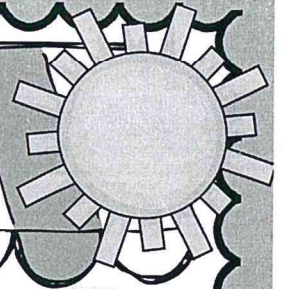
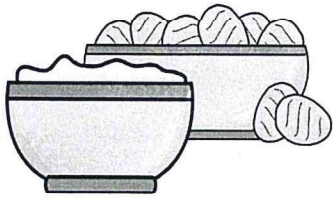


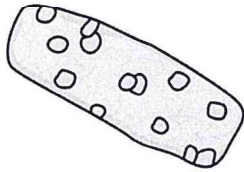
Day 8



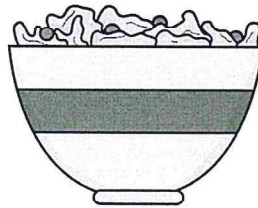
Snack Shack



Chips 'N Dip
\$2.57



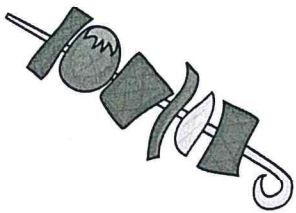
Corn on the Cob
\$1.75



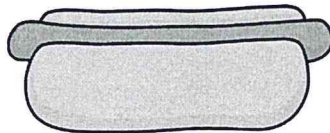
Salad
\$4.49



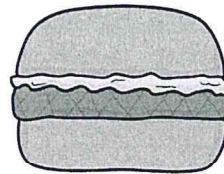
Popcorn
\$3.76



Shish-kabob
\$3.76



Hot Dog
\$1.23



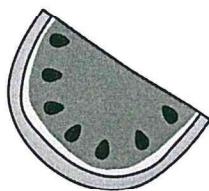
Hamburger
\$5.49



Steak
\$8.92



Ice Cream OR
Watermelon \$2.55



Lemonade OR
Soda \$1.74



Condiments .75/each



Shopping at The Snack Shack

MULTIPLYING DECIMALS

1. Clara buys 8 sodas, one for everyone in her family. How much does she pay?

2. The Jones family has 6 members. Half of the family buys a hot dog, and half of the family buys a steak. How much does the family pay for their meal?

3. Buy yourself a meal (you must buy 3 items), then triple the price to make sure you have enough food to feed your 2 friends who are with you.

4. For Luke's party, his parents buy 4 Chips 'N Dips, 2 Salads, 8 Shish-kabobs and 8 ice cream cones. How much money do they spend?



Shopping at The Snack Shack

DIVIDING DECIMALS

1. 5 friends split the cost of condiments for their hotdogs. How much do they each pay for the condiments?

Blank area for solving problem 1.

2. Choose 4 items to buy. Split the cost of all 4 items with your best friend. How much do you each pay?

Blank area for solving problem 2.

3. If you could buy Ice Cream AND Watermelon together for the price of \$2.55, how much would each one cost individually?

Blank area for solving problem 3.

4. If the steak you are purchasing is 6 ounces, how much does each ounce cost?

Blank area for solving problem 4.

5. There are 6 pieces of food on each shish-kabob. How much does each piece cost?

Blank area for solving problem 5.

All Operations (H)

Find each sum, difference, product, or quotient.

$\frac{4}{\div 2}$	$\frac{1}{+ 4}$	$\frac{4}{\div 4}$	$\frac{5}{- 3}$	$\frac{4}{+ 2}$	$\frac{1}{+ 1}$	$\frac{5}{\times 3}$	$\frac{5}{- 4}$	$\frac{6}{- 1}$	$\frac{4}{\div 2}$
--------------------	-----------------	--------------------	-----------------	-----------------	-----------------	----------------------	-----------------	-----------------	--------------------

$\frac{20}{\div 5}$	$\frac{3}{+ 1}$	$\frac{7}{- 4}$	$\frac{4}{+ 3}$	$\frac{3}{\times 5}$	$\frac{5}{\times 2}$	$\frac{10}{- 5}$	$\frac{3}{\div 3}$	$\frac{5}{- 4}$	$\frac{2}{+ 3}$
---------------------	-----------------	-----------------	-----------------	----------------------	----------------------	------------------	--------------------	-----------------	-----------------

$\frac{8}{\div 2}$	$\frac{3}{- 2}$	$\frac{3}{+ 3}$	$\frac{2}{\times 5}$	$\frac{2}{\times 1}$	$\frac{3}{\times 5}$	$\frac{4}{+ 5}$	$\frac{20}{\div 4}$	$\frac{5}{+ 5}$	$\frac{5}{+ 2}$
--------------------	-----------------	-----------------	----------------------	----------------------	----------------------	-----------------	---------------------	-----------------	-----------------

$\frac{3}{- 2}$	$\frac{4}{+ 5}$	$\frac{15}{\div 3}$	$\frac{9}{- 5}$	$\frac{10}{- 5}$	$\frac{8}{\div 2}$	$\frac{1}{\times 3}$	$\frac{16}{\div 4}$	$\frac{9}{- 5}$	$\frac{4}{\times 4}$
-----------------	-----------------	---------------------	-----------------	------------------	--------------------	----------------------	---------------------	-----------------	----------------------

$\frac{7}{- 4}$	$\frac{5}{- 4}$	$\frac{4}{\times 3}$	$\frac{1}{+ 5}$	$\frac{4}{\div 1}$	$\frac{5}{+ 4}$	$\frac{8}{\div 2}$	$\frac{2}{\times 4}$	$\frac{5}{\times 1}$	$\frac{5}{\times 1}$
-----------------	-----------------	----------------------	-----------------	--------------------	-----------------	--------------------	----------------------	----------------------	----------------------

$\frac{4}{\times 3}$	$\frac{3}{+ 3}$	$\frac{4}{- 3}$	$\frac{9}{\div 3}$	$\frac{10}{- 5}$	$\frac{2}{+ 1}$	$\frac{7}{- 5}$	$\frac{1}{\times 4}$	$\frac{3}{- 1}$	$\frac{16}{\div 4}$
----------------------	-----------------	-----------------	--------------------	------------------	-----------------	-----------------	----------------------	-----------------	---------------------

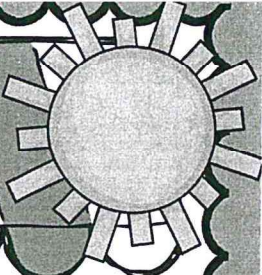
$\frac{5}{+ 4}$	$\frac{10}{\div 5}$	$\frac{4}{\times 4}$	$\frac{4}{- 2}$	$\frac{10}{\div 5}$	$\frac{5}{\times 2}$	$\frac{4}{\div 4}$	$\frac{9}{- 5}$	$\frac{4}{\times 1}$	$\frac{2}{\times 3}$
-----------------	---------------------	----------------------	-----------------	---------------------	----------------------	--------------------	-----------------	----------------------	----------------------

$\frac{16}{\div 4}$	$\frac{1}{+ 2}$	$\frac{5}{- 4}$	$\frac{5}{\times 4}$	$\frac{6}{- 4}$	$\frac{1}{+ 1}$	$\frac{2}{+ 1}$	$\frac{4}{\div 2}$	$\frac{9}{- 5}$	$\frac{5}{+ 3}$
---------------------	-----------------	-----------------	----------------------	-----------------	-----------------	-----------------	--------------------	-----------------	-----------------

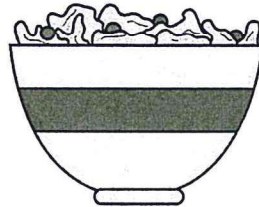
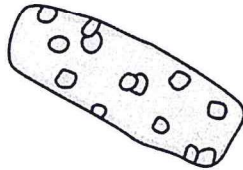
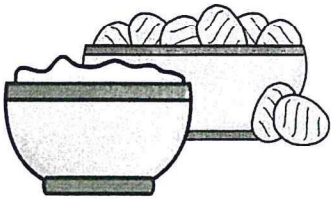
$\frac{9}{- 4}$	$\frac{6}{\div 2}$	$\frac{2}{+ 1}$	$\frac{8}{- 3}$	$\frac{3}{+ 1}$	$\frac{5}{\div 5}$	$\frac{1}{\times 4}$	$\frac{9}{\div 3}$	$\frac{16}{\div 4}$	$\frac{2}{\times 2}$
-----------------	--------------------	-----------------	-----------------	-----------------	--------------------	----------------------	--------------------	---------------------	----------------------

$\frac{15}{\div 5}$	$\frac{8}{\div 4}$	$\frac{3}{\times 4}$	$\frac{8}{- 3}$	$\frac{6}{- 2}$	$\frac{1}{\times 5}$	$\frac{2}{+ 4}$	$\frac{3}{- 1}$	$\frac{4}{\times 5}$	$\frac{8}{\div 4}$
---------------------	--------------------	----------------------	-----------------	-----------------	----------------------	-----------------	-----------------	----------------------	--------------------

Day 9



Snack Shack

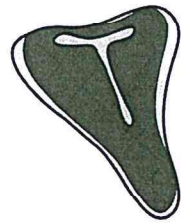
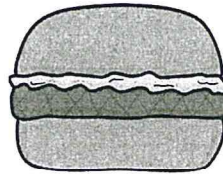
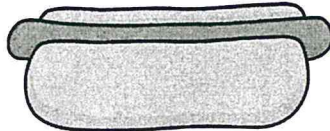
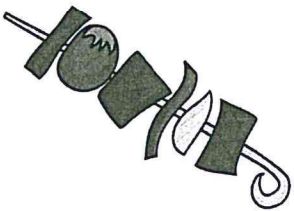


Chips 'N Dip
\$2.57

Corn on the Cob
\$1.75

Salad
\$4.49

Popcorn
\$3.76

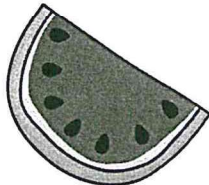


Shish-kabob
\$3.76

Hot Dog
\$1.23

Hamburger
\$5.49

Steak
\$8.92



Ice Cream OR
Watermelon \$2.55

Lemonade OR
Soda \$1.74

Condiments .75/each



Shopping at The Snack Shack

MULTIPLYING & DIVIDING DECIMALS (MULTI-STEP)

1. You go to the Snack Shack with 5 friends (6 people total). You each have \$10 to spend and you want to buy a variety of food and drink to share. What items will you buy and how much will it end up costing each of you if you split the cost of the food and drink evenly?

2. If 3 more friends show up and want to add 3 sodas and 3 hot dogs to the bill, then how much will each person have to pay?

