Can You Complete the Jingle?

2 all beef _____, special _____,

lettuce, cheese, _____, _____ on a

sesame _____ _____.

Estimate how many fries, similar in size and laid end to end, will go around the perimeter of an unfolded napkin.

Write your estimate here: _____

Get an actual count and write it here: _____

Was your estimate high or low? _____

What was the difference between your estimate and the actual count? _____

Mrs. Smith bought 27 hamburgers. She gave 1/3 of them to Mr. Anderson's class and 2/3 to Ms. Brown's class.

How many hamburgers did:

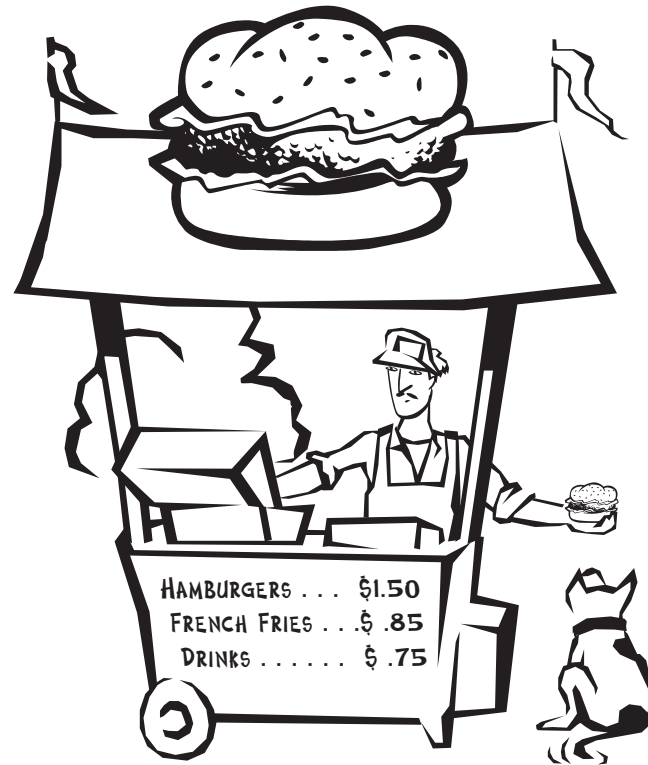Mr. Anderson's class get? _____

Ms. Brown's class get? _____

How many burgers did Mrs. Smith keep? _____

How Many Ways Can You Stack It?

If you have a burger with lettuce, tomato, beef and cheese, how many different ways can you stack those between the bun using all 4 ingredients? Show your work on the back.

Hamburger Family Math

USD 259 • LINKING TO LEARNING MATH MAT • INTERMEDIATE

HAMBURGERS . . . $1.50
FRENCH FRIES . . .$ .85
DRINKS . . . . . . $ .75

If hamburgers are $1.50 each, how much will

6 hamburgers cost? _____

Show 2 different ways to solve the problem.

How Much Change Back?

If Tom's meal cost $6.45 and he gave the cashier a ten dollar bill, how much change did he get back? *Show your work.*

_____

How Many Different Ways Can You Pay?

Frank wanted to buy a pop and French Fries. He needed to pay **85 cents.**

He had **4** Q, **6** D, and **9** N. How many ways could Frank pay for his food with the exact amount?

Using the letters in "HAMBURGER", how many words can you make? *(Use the back of this paper if you need more space.)*

4-Letter Words	5-or-More Letter Words
_____	_____
_____	_____
_____	_____
_____	_____

How many different arrays can you show using 20 hamburgers?

What Do You Think Might Weigh the Same As . . .

2 quarter pounders? _____

4 quarter pounders? _____

8 quarter pounders? _____

School: _____

Name: _____ Grade: _____