Name_____ Date_____

Sandy's Sandwich Shop

Sandy's Sandwich Shop Menu

Sandwich Name	Description
Porky	**ham and cheese** with lettuce and tomato
Gobbler	**turkey and cheese** with lettuce and tomato
Veggie	**eggplant and peppers** with lettuce and tomato
Combo	**ham, turkey, cheese, eggplant, and peppers** with lettuce and tomato

Sandy's Sandwich Shop Recipes

The chart below shows how much of each ingredient goes into one sandwich.

Note: Recipes make one sandwich.

	Ham Slices	Turkey Slices	Cheese Slices	Eggplant Slices	Pepper Slices	Lettuce Leaves	Tomato Slices
Porky	8	X	6	X	X	4	3
Gobbler	X	9	7	X	X	4	3
Veggie	X	X	X	8	5	9	6
Combo	4	3	5	6	7	10	8

Directions

Help Sandy figure out how many slices of each ingredient she will need for each order.

1. The Smiths ordered 22 Porky sandwiches for a party. For each ingredient, write in how many slices are needed to make 22 sandwiches.

As you begin, think about:

- How much of each ingredient is needed for 1 sandwich?
- How can you figure out how much is needed to make 22 sandwiches?

Sandwich Name	Ham Slices	Turkey Slices	Cheese Slices	Eggplant Slices	Pepper Slices	Lettuce Leaves	Tomato Slices
Porky 22 total		X		X	X		

Write multiplication equations here to show your work:

2. Mrs. Pryor ordered 43 Gobbler sandwiches and 118 Veggie sandwiches for a work lunch. Fill in the chart with the number of ingredients that Sandy will need.

Sandwich Name	Ham Slices	Turkey Slices	Cheese Slices	Eggplant Slices	Pepper Slices	Lettuce Leaves	Tomato Slices
Gobbler 43 total	X			X	X		
Veggie 118 total	X	X	X				

Write multiplication equations here to show your work:

3

3. Dr. Olt ordered 143 Combo sandwiches for a conference. Fill in the chart with the correct number of total ingredients that Sandy will need for the sandwiches. Write multiplication equations in the following space to show your work.

Sandwich Name	Ham Slices	Turkey Slices	Cheese Slices	Eggplant Slices	Pepper Slices	Lettuce Leaves	Tomato Slices
Combo 143 total							

Write multiplication equations here to show your work: