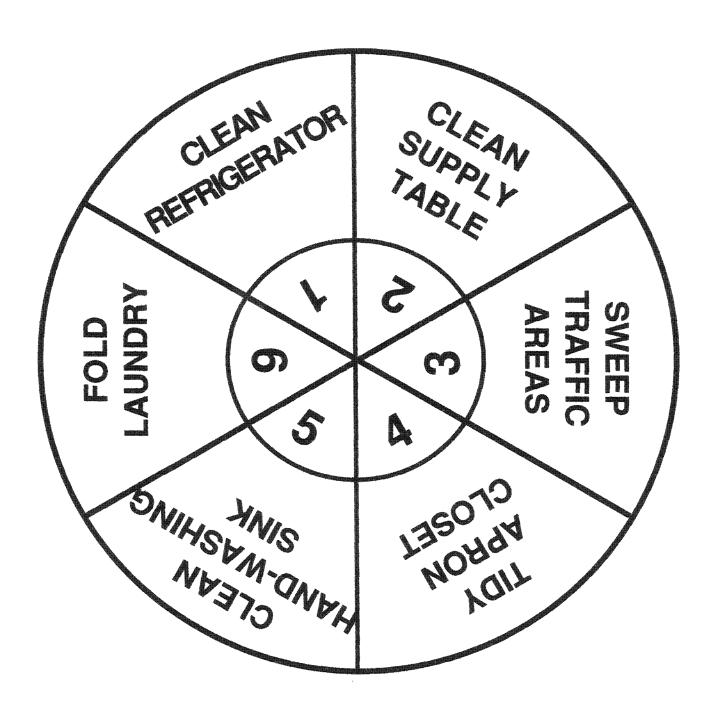
TOPIC #12: Kitchen Management

Teacher Resource

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# KITCHEN DUTY CHART EXAMPLE

Directions: Divide chart into as many sections as you have kitchens/units in the foods lab. Choose jobs that you need done every cooking lab. Rotate the kitchen/unit numbers every lab or every week.



#### **KITCHEN ORGANIZATION CHART**

KITCHEN DUTY*	LAB DESCRIPTION
LAB DATE	KITCHEN NUMBER
PERIOD	NUMBER OF STUDENTS IN GROUP
	HOST/HOSTESS
	<ul> <li>group leader (supervises cooking)</li> </ul>
	- fills out lab sheet
	<ul> <li>takes the place of absent member</li> </ul>
	CHEF/COOK
***************************************	- responsible for cooking
	- arranges table and chairs
	- sweeps kitchen area
	ASSISTANT CHEF/COOK
	- helps the cook
	- dries the dishes
	- puts dishes away
	<ul> <li>cleans microwave if needed</li> </ul>
	FOOD SERVER
	- sets and clears table
	- serves the food when necessary
	- cleans counter top, table, and stove
	TADLE ATTENDANT
POR CONTRACTOR OF CONTRACTOR O	TABLE ATTENDANT
	<ul><li>gets supplies from the supply table</li><li>helps food server clear table</li></ul>
	- * does kitchen duty for group (from wheel)
	does kitchen daty for group (nom whoch)
	COOK'S ASSISTANT
	- washes the dishes
	- cleans and polishes the sink
	- dries sink with towel
	- puts dirty towels in laundry area
Duties should be re	otated for each food lab.
COMPLAINTS: (al	bout previous group) PROBLEMS (in your unit)
EQUIPMENT: (mis	ssing-extra-broken) TEACHER CHECK

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Name	Period	Date	Score	

# OPERATION RISK - TEACHER KEY (Reducing the Incidence of Sick Kids)

Every year in the United States there are \_24-81\_ million cases of food-borne illness.

Most of these illnesses are \_\_PREVENTABLE\_\_\_ when proper food handling skills are put into practice.

### I. Common Types of Food-Borne Illness

Туре	Sources	Symptoms   Prev	<u>rention</u>
24	- REGULATION		
Salmonella	poultry, egg	nausea	wash hands often
	raw meat, fish,	vomiting	sanitize food preptools/areas
	unpasteurized milk	diarrhea	prevent cross contamination
Staphylococcus	human body; cuts,	nausea, diarrhea	wash hands often
<u>Aureus</u>	sores, coughing,	vomiting	wear bandaids on cuts
	nasal passages	stomach cramps	cover mouth when
	***************************************		coughing/sneezing
E-Coli0157:H7	raw/undercooked bee	ef nausea, vomiting	cook meat thoroughly;
	ground beef	stomach cramps	keep hot food hot;
	unpasteurized milk	bloody diarrhea	keep cold food cold;
Botulism 🛴	limproperly processed	d headache;	use proper methods when
	llow-acid foods;	bloating; nausea	processing low-acid foods;
		diarrhea	check for signs of unsafe
, , ,			Ifoods

Contamination

Definition:	_WHEN BACTERIA FROM ONE FOOD IS TRANSFERRED TO	

ANOTHER FOOD DUE TO UNSANITARY PRACTICES

Example: \_1. CUT RAW CHICKEN ON CUTTING BOARD, DON'T SANITIZE\_\_

BOARD SUFFICIENTLY, USE BOARD TO CUT SALAD

MAKINGS\_\_\_

\_2. DIRTY UTENSILS OR DISHES USED TO SERVE COOKED MEATS\_



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# OPERATION RISK - PAGE 2 (Reducing the Incidence of Sick Kids)

III. Danger Zone
What is the Danger Zone?BETWEEN 40 DEGREES FAHRENHEIT AND 140
DEGREES FAHRENHEIT
_TEMPERATURES AT WHICH HARMFUL BACTERIA GROW BEST_
How long can foods be left in the Danger Zone?TWO HOURS_MAXIMUM
How can I keep my sack lunch out of the Danger Zone?
1FREEZE JUICE BOX 3FREEZE SANDWICH
2FILL ZIPLOCK BAG WITH ICE 4GEL PAKS/INSULATED LUNCH BOX_
IV. Hand Washing
Describe the three essentials of effective hand washing.
1WARM/HOT WATER 2SOAP 3WASH FOR 20 SECONDS
It is important to always dry your hands with aCLEAN towel.
Hands should be washed after:
1USING THE TOILET 2SNEEZING/COUGHING 3TOUCHING A PET
4TOUCHING NOSE/MOUTH_ 5TOUCHING DIRT 6. HANDLING UNSAFE
FOOD
Hands should always be washed before:
PREPARING FOOD orEATING
V. Signs of Unsafe Food
mold(EXCEPT HARD CHEESE) odorOFF;UNUSUAL
colorUNUSUAL texture _SLIMY; GRITTY; WITHERED_
danger zoneMORE THAN TWO HOURS_ datesEXPIRED;USE BY/SELL
BY
jarsUNSEALED OR PUSH TOP unwashedFRUITS/VEGETABLES
cans _BULGED; LEAKING temperature _HOT FOOD HOT; COLD FOOD COLD
Do notTASTE food that might be unsafe! Throw it away! Also, do not allow
PETS to eat it.
Heat all _HOMECANNED_ vegetables and meats (low acid foods) in an open
kettle for 10 minutes before tasting and/or eating.

6~6~6~6~6~6~6~6~6~6~6~6~6~6~6~6~6~6~	6	^G~	^GJ	~G~	^G~	~G~	^G~	^GJ	^G~	~ GH	^Gd	~G~	~ G.	~ G-	~ G.	~G_	~G_	$\sim$
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Name	Period Date	Score
	ISIL SCAVENGER HUNT - 1	
DIRECTIONS: Find the you found it. T	following pieces of equipme hen identify a use for each p	nt in your unit and tell where iece.
	WHERE LOCATED	
	WHERE EOOATED	
10. Metal spatula		
14. Sifter	•	
15. Pizza pan		
16. Rubber spatula		
17. Mixing bowl		
18. Pancake turner		
19. Pastry blender		
20. Dry measuring cup		

6	$^{\sim}G_{\bullet}/$	^GJ/	~G~	~G~	~G~	~GJ	~GJ	~G~/	^GJ	^G~	~G~	~ G~	~G~	~ G-	~G~	^G~	
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Name	Period	Date	Score	

#### **DISHWASHING STEPS - TEACHER KEY**

Below are listed the steps in washing dishes. Put them in number order by placing a number from 1 to 7 in front of each step.

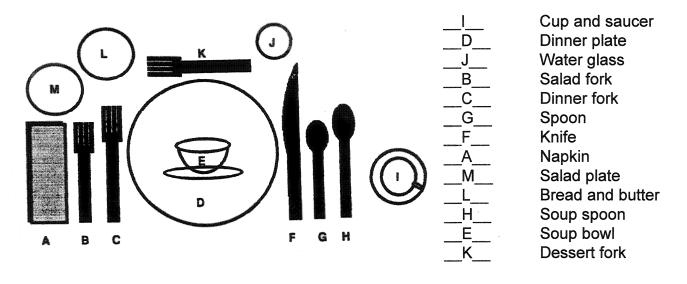
7	Air dry or dry with a clean towel
2	Prerinse dishes lightly
5	Wash dishes in correct order by groups
4	Wash in hot, soapy water
1	Scrape food particles off dishes
3	Sort and stack dishes by groups
6	Rinse in hot water

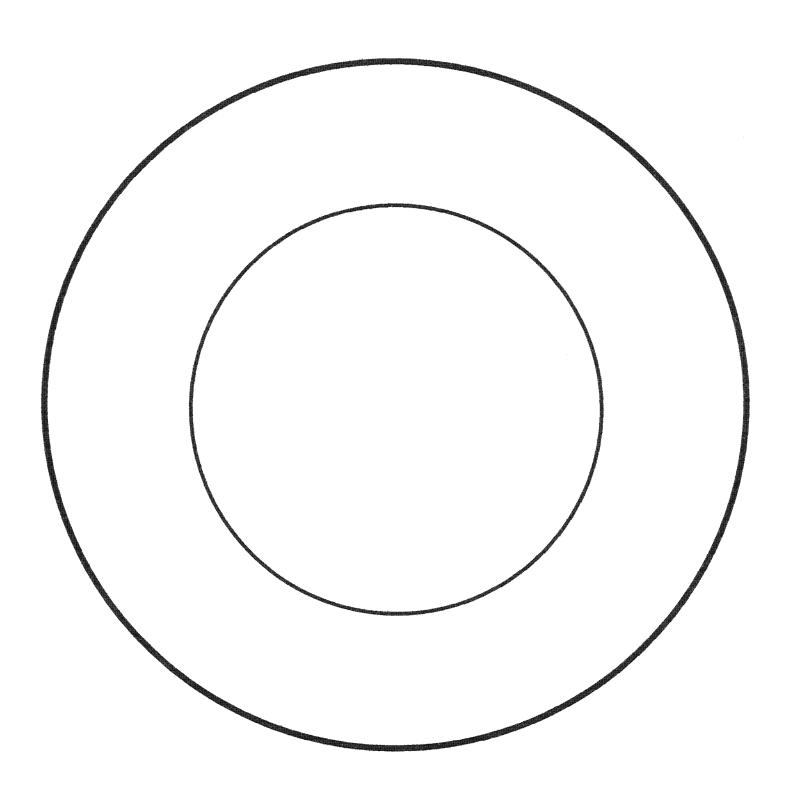
Listed below are the various groups of dishes to be washed. Put them in number order by placing a number from 1 to 4 in front of each group.

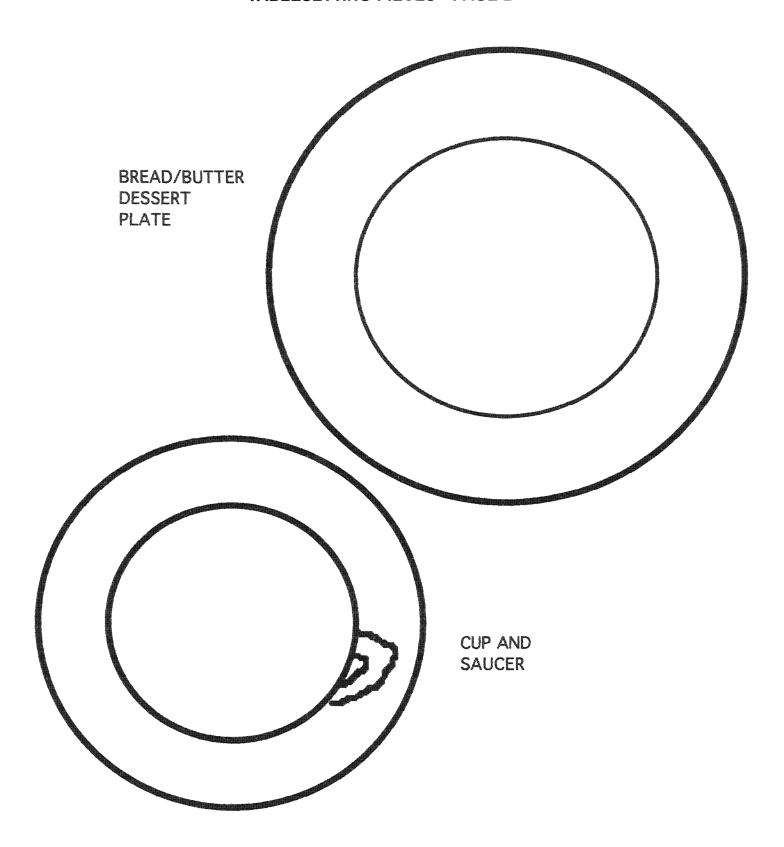
2	Silverware
4	Pots and pans
1	Glasses
3	Cups, bowls, saucers, and plates

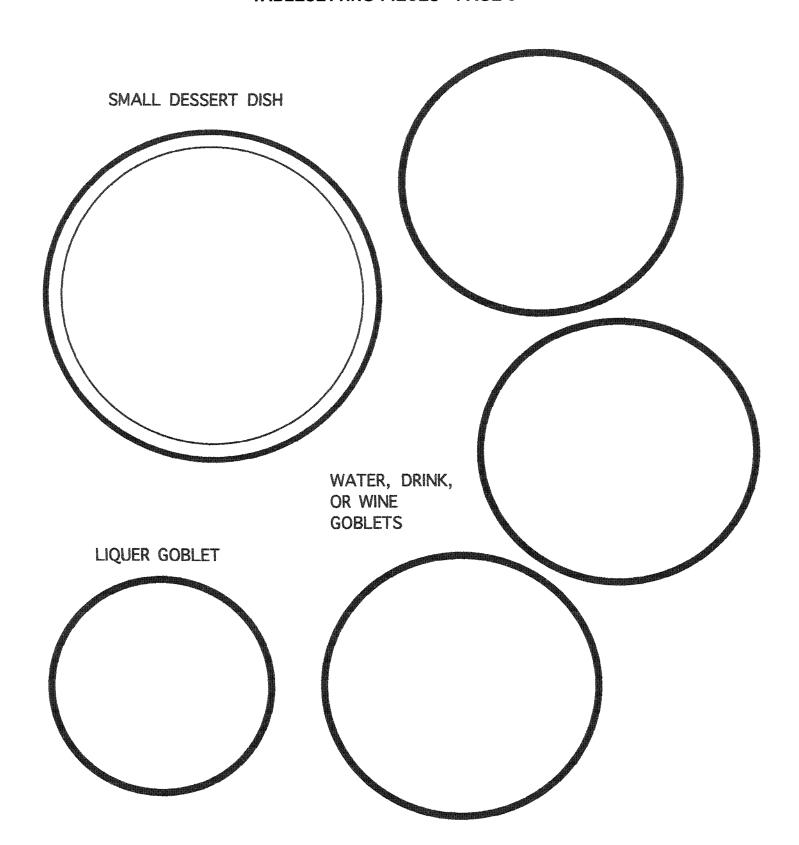
#### **SET THE TABLE**

Set the table properly by putting the letter that identifies the piece of tableware on the line in front of the name of that item.

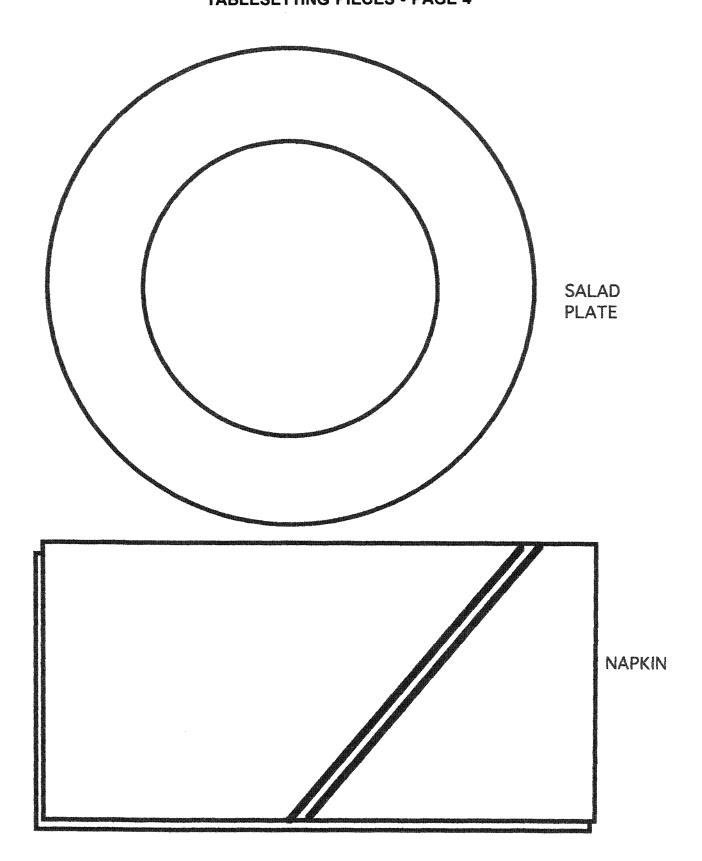








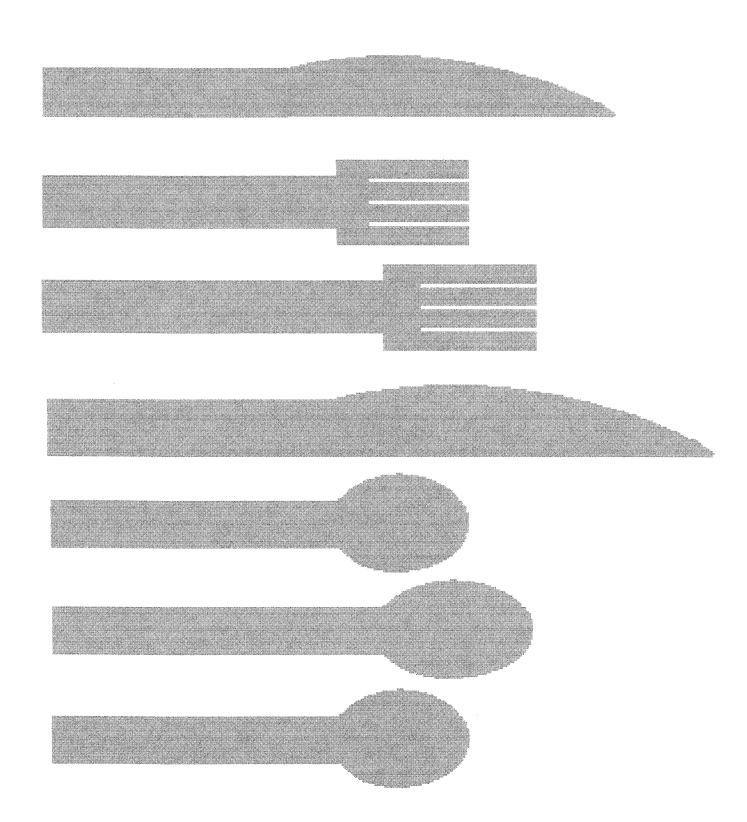
**TABLESETTING PIECES - PAGE 4** 



TOPIC #12: Kitchen Management

Teacher Resource

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#### CAREER INFORMATION

### FOOD SERVICE EMPLOYEE:

All persons employed in the food service industry must know and practice safety and sanitation rules and procedures on a daily basis. There are strict regulations concerning safety and sanitation that must be followed regularly in order for the business to maintain its license to operate. Health inspectors periodically inspect all food service businesses and identify any safety and/or sanitation violations.

There is a wide variety of food service careers, ranging from entry-level positions to management positions. The salaries range from minimum wage for entry-level positions to much higher pay for experienced personnel, depending on the education and/or training received and responsibilities.

## KITCHEN HELPER:

Kitchen helpers work under the direction of the chefs and cooks, performing tasks requiring less skill. They weigh and measure ingredients, fetch pots and pans, stir and strain soups and sauces, clean, peel, and slice vegetables and fruits, and make salads. They may also cut and grind meats or other foods in preparation for cooking. Their responsibilities also include cleaning and sanitizing work areas, cooking equipment and utensils, and dishes and silverware.

Kitchen helpers usually start at the minimum wage and may work at this level for some time before advancement opportunities occur. However, most people who work in the food service industry begin as a kitchen helper. Kitchen helpers usually receive on-the-job training and can begin working during high school.

## HEALTH INSPECTOR:

Health inspectors (compliance officers) work with engineers, chemists, microbiologists, and health workers to insure compliance with public health and safety regulations governing food, drugs, cosmetics, and other consumer products. Most inspectors specialize in one area and become an expert in that field. Food inspectors inspect meat and poultry processing, food and beverage processing and handling, and sanitary conditions. People who enter this occupation should like detailed work and be able to express themselves well orally and in writing.

Health inspectors must have a bachelor's degree and must pass an examination for the Food and Drug Administration. Related experiences can also help to qualify a person for the job.

TOPIC #12: Kitchen Management 

Teacher Resource



TOPIC #12: Kitchen Management Teacher Resource

