Face-to-Face Adapted to Virtual



Christanne Harrison, MPH, RD

Questions to think about

- How will I stay true to the face-to-face content?
 - Review your objectives
- How will I know that participants are engaged and learning?
 - Frequently use a mixture of long and short interactions
- What types of activities are best?
 - Use breakout rooms for discussions
 - Use think-share for lists of answers
 - Create interactive yes/no, true/false
 - Multiple choice (possible teams)
- Do I need a moderator?

Breakout Groups

- Do you want them to change up every time or keep same "teams"?
 - Does your training need multiple view (diversity) or team unity (games/smaller questions)
- What can you accomplish?
 - All answer the same question
 - Each room answer a question
 - Application of material: slogan
- Clear Instructions
 - Example
 - Number in group
 - Visual prompt (slide and chat)
 - Reporting back (spokesperson, group view)

Apples
Team 1
Oranges
Team 2





Activity: Avoiding Cross Contamination, Chemical Contamination and Cross Contact

Breakout Room 1: Hand-to-Food Cross Contamination

Breakout Room 2: Food-to-Food Cross Contamination

Breakout Room 3: Equipment/Food Contact Surface-to-

Food Cross Contamination

Breakout Room 4: Chemical or Physical

Contamination/Hazard

Breakout Room 5: Cross Contact



Activity: Personal Hygiene Slogan

Breakout Room 1: Clothing

Breakout Room 2: Fingernails

Breakout Room 3: Jewelry

Breakout Room 4: Wounds and Sores

Breakout Room 5: Hair

Breakout Room 6: Tasting Food



"Wearing neat clothes that are crisp and clean lets the world know you practice good personal hygiene."

Think-Share Activities

- Gives participants time to think about answers
- Works best with lists or multiple answers
- Use chat or unmute and share





Handwashing

 On a piece of paper, write down all the times when it is important to wash your hands



True/False and Yes/No

- Yes/No buttons or "thumbs up"/"thumbs down"
- Review material
- Add information
- Apply information













Activity: True or False?





yes

no

1. A bimetallic stemmed thermometer is tip sensitive.

False; It has a sensing area from the tip to the dimple.

Crushed ice with water is used for calibrating thermometers.
True

3. The ice-point method is the only acceptable way to calibrate a thermometer.

False; Thermometers also can be calibrated with boiling water.



Activity: Identify Four Cooking Temperatures



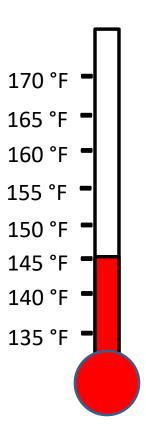






Pork Roast =140 °F





Scenario 3

The Small School Child Care decided to use flavored straws in the milk for their 3 year old classroom to making drinking milk more fun.

Incorrect: Flavored milk, including flavored non-dairy beverages, cannot be served to children 1 through 5 years old.



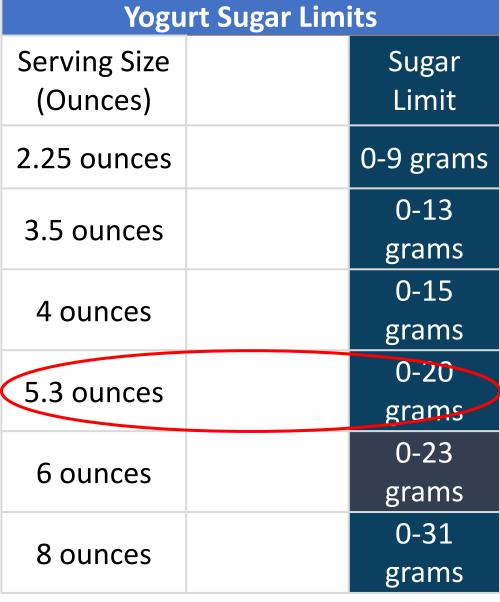
Greek Yogurt with Banana



Step 1: Find the Serving Size.

Step 2: Find the amount for Sugars.

Step 3: Use the serving size identified in Step 1 to find the serving size of your yogurt in the Sugar Limits Table.



Step 4: In the table, look at the number to the right of the serving size amount, under the "Sugar Limit" column. Is it creditable?

Multiple Choice/Short Answer

- Use chat box for answers
- Apply learned material
- Lesson review
- Use teams



Ms. Shelley's Challenge

Challenge 1: Ms. Shelly has three children who are picky eaters. One child only eats green foods, while another child only eats fruits. What can Ms. Shelly do to encourage children to try new foods?

Guidelines

- A. Let children help in the kitchen.
- B. Set a good example.
- C. Help children know when they have had enough.
- D. Start small.
- E. Follow a meal and snack schedule.

Is It a Bargain?



Brand A

\$1 off

22 oz only

Generic Cereal

\$0 off

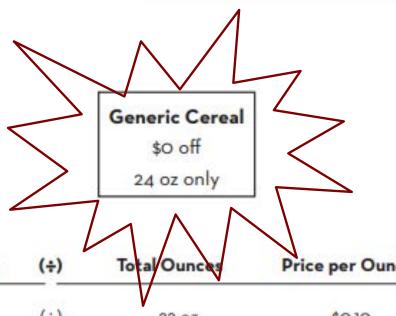
24 oz only

PRODUCT Size	Price	Price with Coupon	(÷)	Total Ounces	Price per Ounce
Brand A	\$3.29	\$	(÷)	22 oz	\$
Generic Cereal	\$1.99	\$	(÷)	24 oz	\$

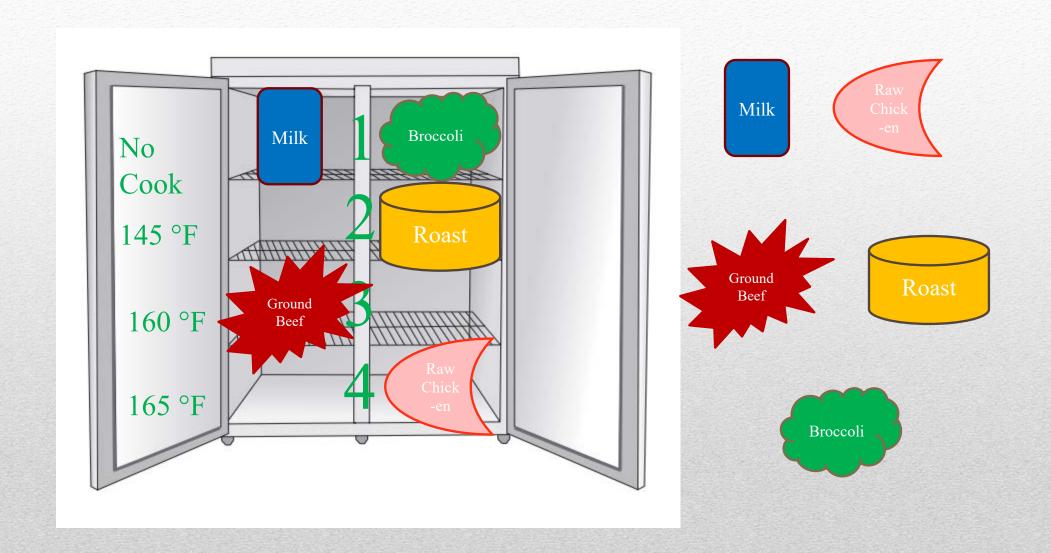
Is It a Bargain?







PRODUCT Size	Price	Price with Coupon	(÷)	Total Ounces	Price per Ounc
Brand A	\$3.29	\$2.29	(÷)	22 oz	\$0.10
Generic Cereal	\$1.99	\$1.99	(÷)	24 oz	\$0.08



Splish, Splash	Parting Ways	What's Cooking?	The Big Chill	Thanks, No Thanks	
<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	
<u>200</u>	<u>200</u>	<u>200</u>	<u>200</u>	<u>200</u>	
<u>300</u>	<u>300</u>	<u>300</u>	<u>300</u>	<u>300</u>	
<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>	
<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>	h

Splish, Splash – 100

What are the three steps in the cleaning and sanitizing process?

- A. Wash, Soak, Dry
- B. Wash, Rinse, Sanitize
- C. Rinse, Soak, Sanitize
- D. Soak, Rinse, Dry





Splish, Splash – 100 Answer

B. Wash, Rinse, Sanitize





Final Questions

- Is there a variety of activities?
- Does the pacing seem right?
- Have I met the objectives of the face-to-face training?

