

# LIQUID TRAY PROJECT Name \_\_\_\_\_

Your objective is to assemble a full or clear liquid diet tray that has a variety of liquid items and the amount of fluid to be consumed is between 1000mL and 1250mL. Finished project must contain 5 different liquid items (only 1 juice, 1 milk, etc.) Drinks must all be the same thickness. Fluids must be realistic for a nursing home resident or hospital patient. The containers must be of a realistic size for single meal consumption. All trays are to contain a menu card with resident name, diet, allergies, likes/dislikes, and thickness of liquids. Presentation of your tray to the class is part of the project and if not done will result in point loss. Rubric must be turned in with tray. Project is weighted as a test grade.

**Worth 100 points.**

<u>Requirement</u>	<u>Possible</u>
<ul style="list-style-type: none"> <li>• Tray contains 3 drinks <span style="float: right;"><u>/10 points</u></span> <ul style="list-style-type: none"> <li>○ 2 drinks or 4 drinks <span style="float: right;">-5 points</span></li> <li>○ 0-1 drink or 5 drinks <span style="float: right;">-8 points</span></li> </ul> </li> </ul>	
<ul style="list-style-type: none"> <li>• Tray contains 2 food items that are compatible with a liquid diet <span style="float: right;"><u>/10 points</u></span> <ul style="list-style-type: none"> <li>○ 1 or 3 food items <span style="float: right;">-5 points</span></li> <li>○ 0 or more than 3 food items <span style="float: right;">-8 points</span></li> </ul> </li> </ul>	
<ul style="list-style-type: none"> <li>• All items must be labeled with ounces in a whole number and mL <span style="float: right;"><u>/10 points</u></span> <ul style="list-style-type: none"> <li>○ Not labeled as whole ounces and mL <span style="float: right;">-10 points</span></li> </ul> </li> </ul>	
<ul style="list-style-type: none"> <li>• Project must contain a labeled index on a separate card or paper with the correct <u>whole ounce to mL</u> or <u>mL to whole ounce</u> conversion for each item ... <span style="float: right;"><u>/10 points</u></span> <ul style="list-style-type: none"> <li>○ All conversions must be based on the 30 mL to an ounce formula. If you have a container that is not in whole ounces you must round to the nearest ounce and then do the conversion.</li> <li>○ Conversions incorrect <span style="float: right;">-5 points</span></li> <li>○ <b><u>Copying ANY non-whole numbers off the container will result in full loss of 10 points.</u></b></li> </ul> </li> </ul>	
<ul style="list-style-type: none"> <li>• Total amount of intake must be labeled as <u>mL</u> and added correctly <span style="float: right;"><u>/20 points</u></span> <ul style="list-style-type: none"> <li>○ Not labeled as mL <span style="float: right;">-10 points</span></li> <li>○ Total less than 1000 mL or more than 1250 mL <span style="float: right;">-5 points</span></li> <li>○ Addition incorrect <span style="float: right;">-5 points</span></li> </ul> </li> </ul>	
<ul style="list-style-type: none"> <li>• <b><u>Creativity and effort</u></b> Give me a WOW factor! <span style="float: right;"><u>/20 points</u></span> <ul style="list-style-type: none"> <li>If labels &amp; cards are not neat (torn, not legible, written in pencil) .....-5 points</li> <li>If any food items are empty containers without color or prop ....-4 points</li> <li>Tray is without utensils, cups, napkin .....-3 points</li> <li>Menu card incomplete (all listed factors must be present) ....-3 points</li> <li><b><u>WOW</u></b> factor (shows creativity and is original in design)..... Up to 5 points</li> </ul> </li> </ul>	
<ul style="list-style-type: none"> <li>• Presentation to the class is to consist of presenting your resident's dietary information, their fluids, your conversions and total mL <span style="float: right;"><u>/20 points</u></span> <ul style="list-style-type: none"> <li>○ no presentation ..... -20 points</li> <li>○ information is missing in presentation ..... -10 points</li> </ul> </li> </ul>	

All containers must be secured to a firm tray-like base (Plastic or heavy cardboard that will not bend when picked up) (loss of 25 points if not done). You may assemble your tray at Wilco however **you must provide your own supplies (tape, glue)**. Please score yourself by filling in your projected points in each category and submit your rubric with your finished project. (if rubric not submitted or not scored loss of 5 points). Please label your tray with your name.

**GRAND TOTAL                      /100**