

2017 Family and Consumer Sciences Intermediate Judging Contest

SuperTracker Activity

Challenge - Design a lunch and snack menu for a 13 year old boy or girl. Target calorie amounts are:

boy: 700 calorie lunch; 200 calorie snack

County/District

girl - 500 calorie lunch; 100 calorie snack

- 1. Each team will draw a challenge scenario packet that will provide target calorie needs for a boy or girl and a food from the grocery store flyer that must be included in the food plan.
- 2. Review the resource information on the "SuperTracker My Plan" to understand total food group amounts needed and "what counts as..."
- 3. Select food choices (from photo cards), determine portion size and note total calories, saturated fat, sodium and total carbohydrates on the worksheet.
 - Your menu should include the food from the grocery store sales flyer.
 - Please note that the portion size on your menu choices could be larger or smaller than a serving size.
- 4. **Optional for local units:** Put your food choices on the "plate" and have the contest host take a photograph with your food selections.
- 5. Submit your completed worksheet to contest host. Teams have 30 minutes to complete the activity.

Scenario summary:

Circle: Boy Girl

Total daily calorie target: _____

Lunch/Snack target:

Food choice	food group	portion size	calories per portion	saturated fat per portion	sodium per portion	total carbohydrates per portion
example: macaroni & cheese	grain, dairy	1 cup	430	10g	1086 mg	40g
LUNCH CHOICES:						
food from grocery store flyer:						
SNACK CHOICES:						
		TOTALS:				