Storage Bin Size Needed: 16" (L) x 11" (W) x 6" (H), (15 Quart size). Label all items as noted, and place in the bin.

Lesson Activity	Materials Needed	Instructions*
Bin labels	White easy peel labels	 Visit www.eatingsmartbeingactive.com and click on Resources for Implementation, Activity Bins, Lesson 8: Small Changes Matter, Activity Bin Labels. Print the outside bin and inside lid labels on the white easy peel labels. Put the outside bin label on the outside of the bin and put the inside lid label on the underside of the bin lid.
Not applicable; for display and use throughout class	 MyPlate poster Painter's tape	 Visit www.eatingsmartbeingactive.com and click on Resources for Implementation, MyPlate Posters. Print and laminate a copy of the MyPlate poster in English and/or Spanish depending on your needs. Painter's tape can be used to hang the MyPlate poster during class to avoid damaging walls or other surfaces.
All activities	Call bell	 Purchase call bells for all activity bins (8 total). Put 1 call bell in each bin.
Welcome and reflect	 Back page of the Build Strong Bones worksheet 1 large manila envelope 	 Print 3 copies of the back page of the Lesson 7: Build Strong Bones worksheet and laminate them. Place in a large manila envelope. Label the envelope "Lesson 8: Laminated worksheets from previous lesson".

Lesson Activity	Materials Needed	Instructions*
Not all fats are the same	Saturated Fats Product Labels (18): Lunchables Hostess Donette's Reese's PB cup Chocolate milk Jimmy Dean sausage Cheddar cheese Crisco shortening Coconut oil Pepperoni pizza Ranch dressing Ice cream Butter sticks Ground beef 80/20 Ground beef 93/7 Hot dogs Skippy original peanut butter Skippy natural peanut butter Kroger natural peanut butter	1) Go to www.eatingsmartbeingactive.com and click on Resources for Implementation, Activity Bins, Lesson 8: Small Changes Matter, Product Labels. 2) Print and laminate the labels. 3) Label the large plastic bag "Saturated Fats (18)". 4) Put the labels in the plastic bag.
Not all fats are the	1 large, sealable plastic bagTrans Fats Product Labels (5):	Go to <u>www.eatingsmartbeingactive.com</u> and click on <i>Resources for</i>
same and to address participant	 Skippy original peanut butter 	Implementation, Activity Bins, Lesson 8: Small Changes Matter, Product Labels.
questions	 Crisco shortening Oatmeal raisin cookies Refried beans Betty Crocker frosting 	 2) Print and laminate the labels. 3) Label the large plastic bag "Trans Fats (5)". 4) Put the labels in the plastic bag.

Lesson Activity	Materials Needed	Instructions*
My fast food meal	 Menus with nutrition information from popular fast food restaurants Small craft pom-poms Small, sealable plastic bags Plastic cups 1 large, sealable plastic bag 	 Get 10-12 fast food menus with nutrition information from 4-5 popular fast food restaurants, and laminate them. Buy small craft pom-poms from a craft store. Put 65 pom-poms in a small sealable plastic bag. Create 12 of these bags (or 1 for each participant in your class). Buy 12 plastic cups (or 1 for each participant in your class). The cups need to be large enough to fit 65 pom-poms each. Put the menus, small bags of pom-poms, and plastic cups into a plastic bag. Label the bag "My Fast food activity."
Let's cook!	 Let's Cook! Station Set-up and Recipe Scripts for: Banana Swirl Fruit Sorbet Homemade Ranch Dressing Mango Salsa Vinaigrette Dressing Variations Zesty Bean Dip 1 plastic accordion folder Hair ties 1 small, sealable plastic bag 	 Visit www.eatingsmartbeingactive.com and click on Resources for Implementation, Activity Bins, Lesson 8: Small Changes Matter, Let's Cook! Station Set-Up and Recipe Scripts. Print the Let's Cook! Station Set-Up and Recipe Scripts for all of the lesson's recipes. Labe I the plastic accordion folder "Let's Cook! Station-Set up and Recipe Scripts for Lesson 8." Put the Station Set-Up and Recipe Scripts in the accordion folder. Purchase a large pack of hair ties. Store them in a small, sealable bag in the bin. DO NOT store hair ties with food or food preparation equipment.

Lesson Activity	Materials Needed	Instructions*
Why limit sugar?	Added sugars on product labels (14): Hostess HoHo's Reese's PB cups Tomato basil soup PopTarts Lucky Charms BBQ sauce Great Value fruit smiles Grape jelly Strawberry yogurt Oatmeal raisin cookies Elfwich cookies SpaghettiOs Granola bars Betty Crocker frosting 1 large, sealable plastic bag	 Visit www.eatingsmartbeingactive.com, and click on Resources for Implementation, Activity Bins, Lesson 8: Small Changes Matter, Product Labels. Print and laminate each picture with the food picture on the front and the Nutrition Facts Label on the back. Place all laminated pictures in a plastic bag. Label the bag "Added sugars (14)".
Scoop on soft drinks	 Teaspoon (from measuring spoons enhancement) Sandwich sized sealable plastic bags with sugar (approx. 2 lbs. of sugar total) 10 tsp. 16 tsp. 60 tsp. Soft drink pictures (3) 12 oz. can 20 oz. bottle 2-Liter bottle 1 large, sealable plastic bag 	 Keep a teaspoon from the measuring spoons enhancement set in the activity bin. Fill one sandwich sized sealable plastic bag with the designated amount of sugar for each soft drink. Label each with how much sugar they contain and the words "Scoop on soft drinks." Visit www.eatingsmartbeingactive.com and click on Implementation, Activity Bins, Lesson 8: Small Changes Matter, Soft Drink Pictures. Print and laminate each soft drink picture. Place the soft drink pictures and the bags of sugar into a larger bag. Label the bag "Scoop on soft drinks."

Lesson Activity	Materials Needed	Instructions*
Scoop on Soft	Other sugar sweetened beverage	1) Visit <u>www.eatingsmartbeingactive.com</u> , and click on <i>Resources for</i>
Drinks and to	product labels (12):	Implementation, Activity Bins, Lesson 8: Small Changes Matter, Product
address participant	 Blue Gatorade 	Labels.
questions	 Orange Powerade 	2) Print and laminate each picture with the food picture on the front and the
	 Vitamin Water 	Nutrition Facts Label on the back.
	 Monster 	3) Place all laminated pictures in a plastic bag.
	o Red Bull	4) Label the bag "Other sugar sweetened beverages (12)"
	 Vanilla Frappuccino 	
	 Pure Leaf sweet tea 	
	o Lemonade	
	o Capri Sun	
	o Diet Coke	
	 Snapple peach tea 	
	o Jumex	
	1 large, sealable plastic bag	

Lesson Activity	Materials Needed	Instructions*
Why limit salt?	 Teaspoon (from measuring spoons enhancement) Sodium product labels (18) French dressing Italian dressing Lentil and vegetable soup Chicken broth Chicken bouillon Salsa Ketchup Marinara sauce V8 vegetable juice Bush's grilling beans Refried beans Canned sweet peas Pickles Mac & Cheese Canned Corn Steak and potato soup Marie Calendar meal Ramen I large, sealable plastic bag 	 Keep a teaspoon from the measuring spoons enhancement set in the activity bin. Visit www.eatingsmartbeingactive.com, and click on Resources for Implementation, Activity Bins, Lesson 8: Small Changes Matter, Product Labels. Print and laminate each label with the front of the label on the front and the Nutrition Facts Label on the back. Place all laminated labels in a large, sealable plastic bag. Label the bag "Sodium (18)".
Preview of the next lesson	 Eating Smart • Being Active Let's Cook! cookbook Post-it notes or page flags 	 Label a copy of the Eating Smart • Being Active Let's Cook! cookbook "Recipes for Celebrate". Using Post-its, flag the recipes for Lesson 9: Celebrate: Eat Smart & Be Active: Fruit and Peanut Butter Dip, Energy Bites, Vegetable Pinwheels, Hummus with Raw Veggies, Vegetables and Creamy Dip, and Flavored Water.

^{*}Quantities are based on a class size of 12 participants. If you regularly have larger classes, please increase amounts accordingly.*