

## Health & Fitness

WEEK 1 FOOD GROUPS				
STEAM STATION	YOUR SUPPLIES	BIG QUESTION AND INSPIRATION PHOTOS	TEACHER TIPS	
LESSON 1 Bakery  S5 2 Civics & Economics PD 5 Nutrition	Baking tins Rolling pins Cookie cutters Playdough Play money	What do bakers make?  At the latery	Set up a pretend bakery with playdough and baking items like tins, cookie cutters and rolling pins. Use play money and take turns buying and selling items.	
Vegetable Stand  ss 2 Civics & Economics PD 5 Nutrilion	Scale Blocks or toy vegetables Bags	What do you want to buy?	Fill bags with blocks or toy vegetables and weigh them on the scale. Role-play buying and selling.	
LESSON 3 Fruity Playdough SCI 1 Investigation & Inquiry SCI 3 Physical Science	Scented playdough (see recipe) Nature items Fruit photos or toy fruit	How does fresh fruit smell?	Use the recipe to make fruity playdough, then explore making fruit shapes.	
LESSON 4 Milk the Cow SCI 2 Natural & Earth Science PD 2 Fine Motor	Vinyl glove Bucket or bin Bottle of water Towel Funnels, syringes & turkey basters	Can you milk a cow?	Poke a small hole in one finger of a vinyl glove and fill it with water. Explore different ways to squeeze out the water.	
LESSON 5 Egg Hunt MR 7 logic & Reasoning CA 4 Drama	Toy eggs Small items (pompoms, beads, etc.)	Where are the eggs?	Fill toy eggs with small items (pompoms, beads, etc.) and hide them outside. Work together to find them and carry them to a safe place.	
		WEEK 2 IN THE KITCH	†EN	
Washing Dishes  SED 4 Social Relationships PD 4 Personal Care	Bin of soapy water Sponges Towels Drying racks Dishes Cups Forks & spoons	Can you clean the dishes?	Set out a bin of soapy water with sponges, towels and drying racks. Give the children cups, dishes, forks and spoons to explore washing and drying.	
LESSON 7  Loose Parts in the Kitchen  SCI 1 Investigation & Inquiry SCI 4 Technology	Muffin tin Measuring cups Spoons Bowls Small items (pompoms, beads, etc.)	How many scoops fill the container?	Gather various kitchen items, then encourage the children to explore measuring and sorting small items.	
LESSON 8 Chop & Cut PD 3 Safety SCI 4 Technology	Cutting boards Playdough Child-safe cutting utensils	What can you cut?  Cutting Station	Set out cutting boards and child-safe cutting utensils. Explore rolling dough and cutting it into pieces.	
Block Cakes CA 4 Drama LLD 2 Communication	Cardboard box Foil Cookie sheets Pie & muffin tins Cupcake liners Oven mitts Blocks Scissors	What is baking?	Cut a door in the side of a box, then cover it with foil to look like an oven. Set out baking items and explore using the oven mitts to practice kitchen safety rules.	
Packing for a Picnic PD 5 Nutrition CA 4 Drama	Basket Play food Plates Cups Spoons Blanket	What will you put out for a picnic?  Picnic Area	Spread out a blanket. Fill a basket with play food, plates, cups and spoons and pretend to have a picnic.	

		WEEK 3 FITNESS	
STEAM STATION	YOUR SUPPLIES	BIG QUESTION AND INSPIRATION PHOTOS	TEACHER TIPS
Ready- Set-Race! SED 4 Social Relationships SCI 3 Physical Science	Strips of paper Plush toys Toy cars Animal figurines	Can you build a racetrack?	Set out strips of paper end-to-end and pretend it is a road. Explore different ways to race.
LESSON 12 Hoop Jumping PD 1 Gross Motor MR 2 Spatial Awareness	Toy hoops Chalk	How fast can you go from start to finish?	Set out toy hoops or draw them with chalk. Arrange them in different ways to get from start to finish.
Ramp Construction MR7 Logic & Reasoning SED 4 Social Relationships	Cardboard tubes Boxes Canisters Balls or marbles	Can you build a ramp?	Set out a variety of building materials and explore building ramps. Experiment with rolling items from different heights.
LESSON 14 Flying Objects SCI 3 Physical Science SCI 4 Technology	Toy hoop Yarn Items to throw	What helps an object fly?	Use yarn to hang a toy hoop from the ceiling. Encourage the children to explore tossing different items through it
LESSON 15 Stretchy Rubber Bands PD 2 Fine Motor MR 7 Logic & Reasoning	Rubber bands Containers Kitchen Items	What stretches?	Set out a variety of containers/cooking items. Explore stretching rubber bands around them in different ways.
		WEEK 4 HEALTH	
LESSON 16  Doctor's  Office CA4 Drama SS1 Culture & Community	Toy stethoscope Gauze Bandages Blankets Plush toys or dolls	How do you feel?	Set out a variety of medical items. Role-play being doctors or patients.
LESSON 17  Building Your Body sc12 Natural & Earth Science MR 2 Spatial Awareness	Blocks Paper Scissors Masking tape or chalk Tape	What skeleton can you build?	Make a chalk outline (or use masking tape) of a person or animal. Roll paper into tubes of different lengths and tape to secure. Pretend the tubes and blocks are bones. Place them in the outline with blocks and make a lifesized skeleton.
LESSON 18 Heavy Hauling SCI 3 Physical Science SED 4 Social Relationships	Laundry baskets Rope Objects with varying weights	How can you pull with a rope?	Tie ropes to laundry baskets. Fill them with various objects and explore pulling.
LESSON 19 Simple	Long ruler Block Different-weighted objects	What weighs more?	Make a simple balance scale with a long ruler and a block. Explore making items balance.
Scale SCI 4 Technology MR 4 Measurement		**Appliance	

#### **Set-Up Directions**

These open-ended STEAM stations invite children to investigate, problem-solve and create.

- Hang the Big Question and Inspiration Photos on the wall next to the place you set up the investigation.
- Use the labels to identify and organize materials children will use (and clean up) as they explore STEAM stations.

#### **ROTATING YOUR STATIONS**

 Introduce one new STEAM station daily. Leave that station set up all week. By the end of the week, children will have five stations to explore.







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### What do bakers make?



## What do you want to buy?



## How does fresh fruit smell?



## Can you milk a cow?



# Where are the eggs?



## Can you clean the dishes?



# How many scoops fill the container?



What can you cut?



### What is baking?



# What will you put out for a picnic?



## Can you build a racetrack?



How fast can you go from start to finish?



## Can you build a ramp?



What helps an object fly?



#### What stretches?



# How do you feel?



# What skeleton can you build?



How can you pull with a rope?



## What weighs more?



# Can you make a pillow?



# OPEN CLOSED

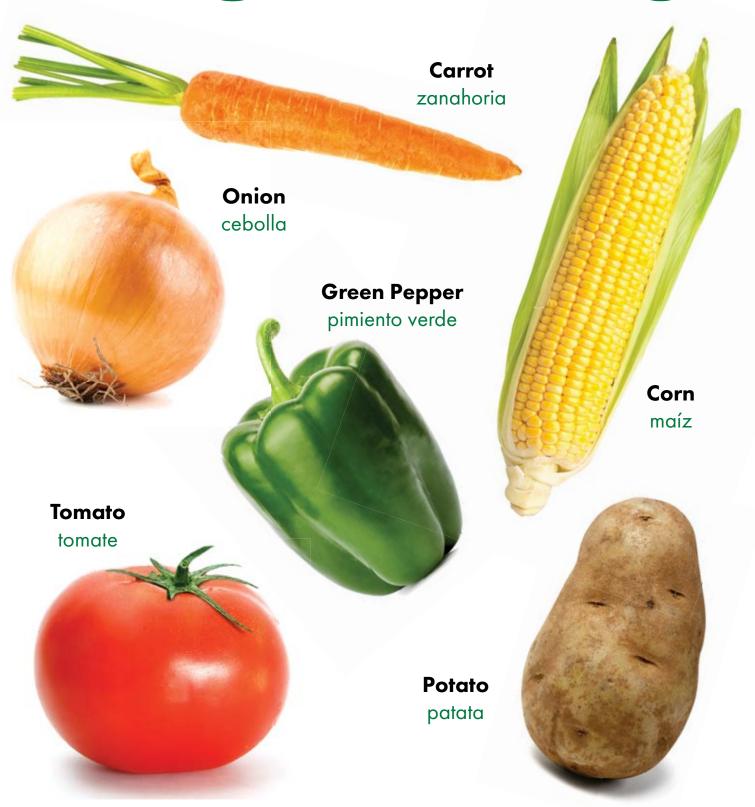


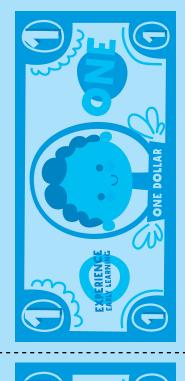
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## VEGETABLES



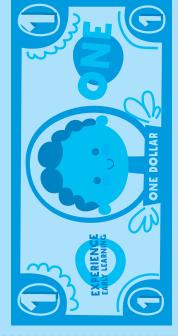


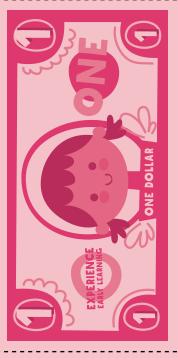


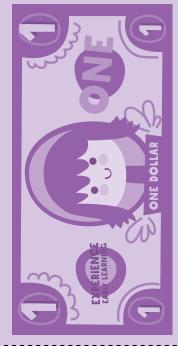


ONE DOLLAR

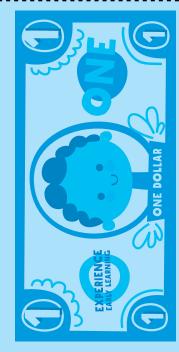




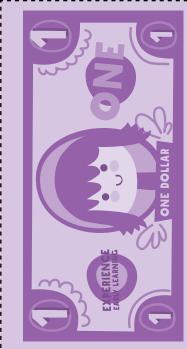








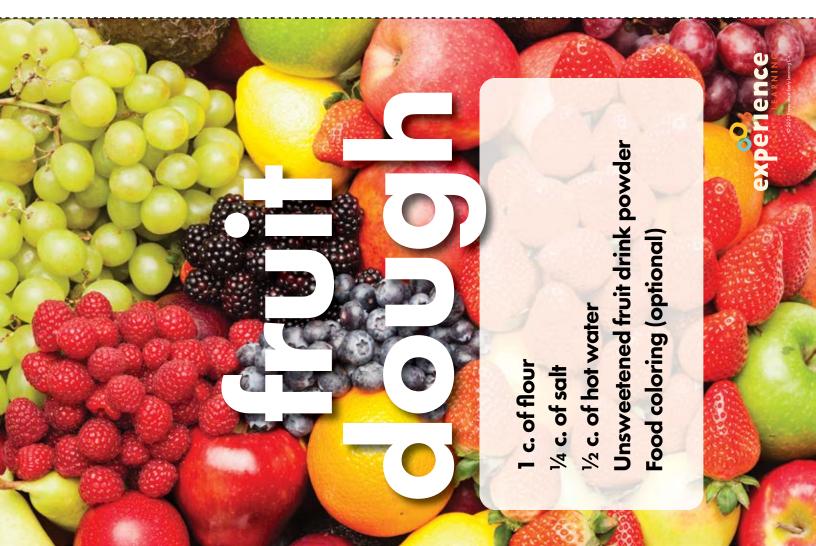




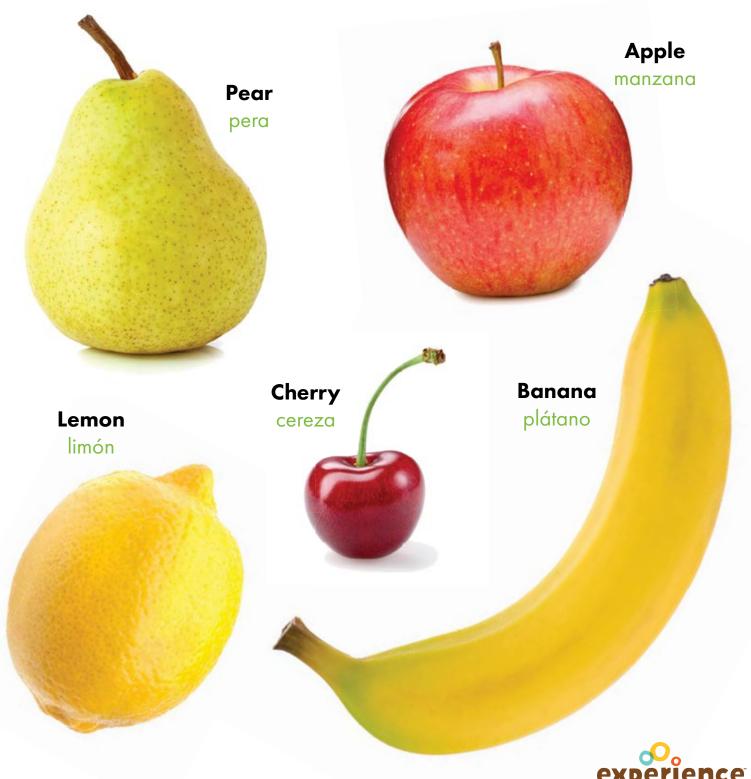








# fruits







## MASHING STATION

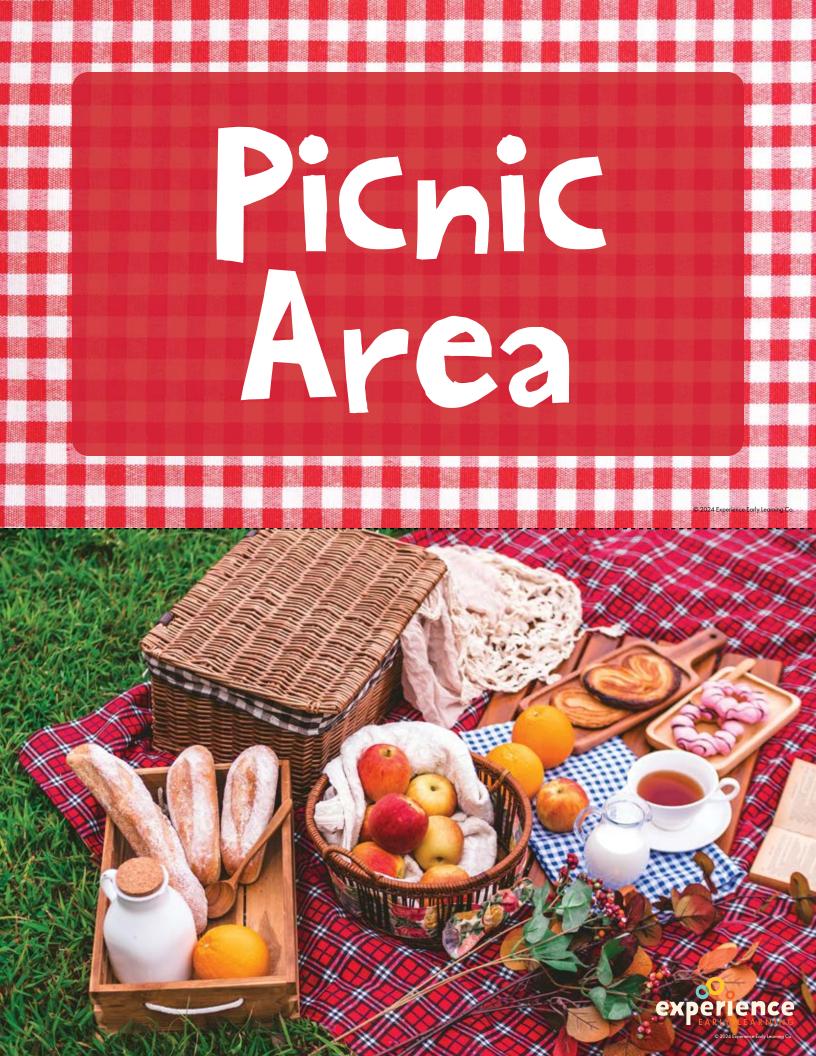












## START

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## FINISH

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## What hurts?

