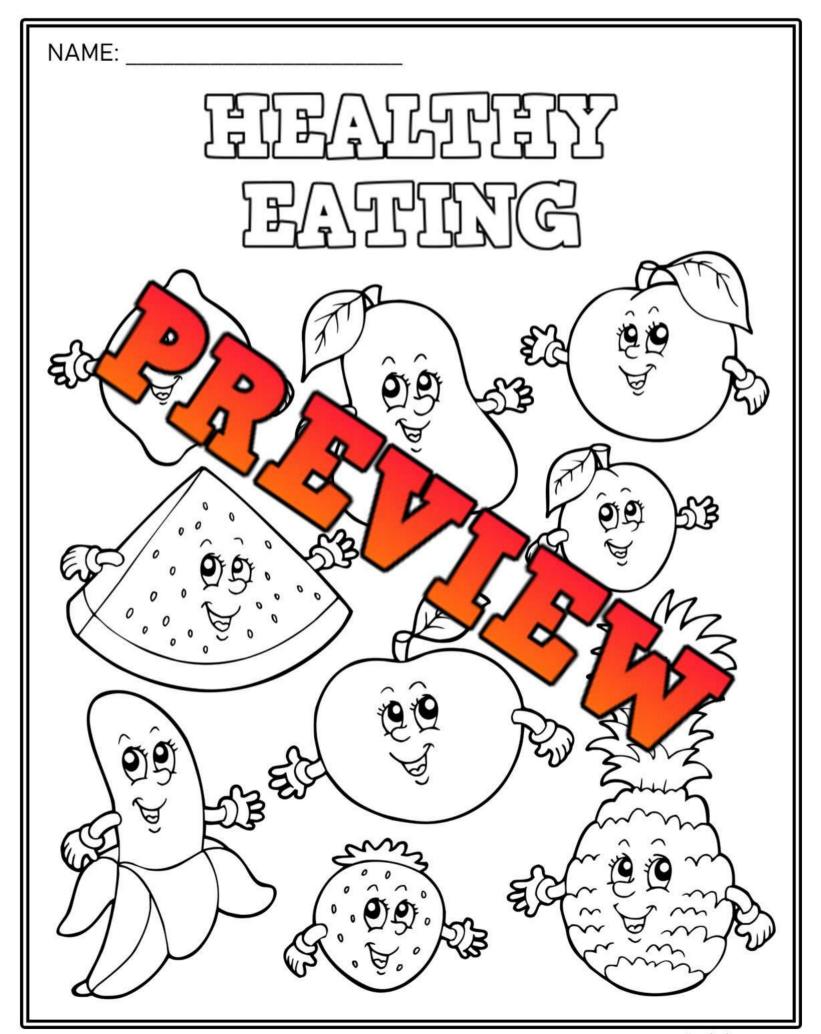
Grade 2 – Health Unit

Healthy Eating Unit

Organizing Idea		A lifetime of optimal well-being and physical wellness is supported by prioritizing nutrition and healthy eating.		
Guiding 0	Question	How can food impact well-being?		
Learning Outcome Students examine internal and external factors that Preview of 70 pages from				
	this product that contains			
121 pages total. HE2.1 Discuss cues associated with hunger and thirst. 6-22			6-22	
HE2.2	Explore recommendations from a variety of food guidelines to support nutritional decisions. 23-40, 46-65, 83-87			
HE2.3	Examine personal food preferences. Identify personal food allergens. 41-45, 52-55-77			
HE2.4	Discuss ways that food provides insights into various cultures, practices, and traditions. 78-82, 88-91			

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Hunger and Thirst Cues

Hungry or Thirsty? Let's Find Out!

Ever wonder how your body tells you it's time to eat or drink? Let's explore how we know when we're hungry or thirsty!

running

bles: Time to Eat! Stomach

When v vour stomach might make a funny sound called a y's way of saying, "I need food!" Sometimes, you Non't have much energy. That's because food might also f gives us the ener 🔼 rn. So, when your stomach grumbles, it's time to eat someth

Dry Mouth: Time to Drink!

What about when you're thirsty? If your ma t's a big clue! Your body is telling you, "I need water!" You mig around or playing. Water is super important beca hydrated and feel good.

Taking Care of Your Body

Here are some tips to keep your body happy:

- Eat when your stomach grumbles to get energy.
- Drink water when your mouth feels dry to stay hydrated.
- Don't wait too long to eat or drink, or you might feel too tired or thirsty.

Remember, listening to your body's hunger and thirst cues helps you stay strong and healthy!

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True or False

Is the statement true or false?

1. A dry mouth means you need food.	True	False
2. Stomach grumbles are a hunger cue.	True	False
3. Food gives our bodies energy.	True	False
4. Water halps you stay hydrated.	True	False
5. Eating Ingry helps us play.	True	False

Draw

w and thirsty

arts of your body that help you know when you're hungry or



-		40.00		
ã	P	ct.	0	n
	u C	Jι	v	ш

What happens if you wait too long to eat?

	the street of the street of the street	
		
		

Activity – Hunger and Thirst Dance

Objective

What are we learning about?

Students will learn to identify the physical cues of hunger, thirst, and low energy through a fun and engaging and dance activity.



Mate

will need for the activity.

- Song lyrics Hungr
- A music player to leaf Row, Row Your Boat"
- Open space for dancing

Instructions

How you will complete the act

- Begin by explaining to students how our bodie thirsty, or need energy.
- 2. Teach the students the lyrics to the song "I'm Hungry, I'm
- Demonstrate the movements for each verse: rubbing the stomatory pretending to drink, and yawning/stretching.
- Play the music and sing the song together, performing the corresponding movements.
- Repeat the song a few times so students become familiar with the cues and actions.
- After the activity, gather the students to discuss what they learned about listening to their bodies.

Song: "I'm Hungry, I'm Thirsty"

(Tune: "Row, Row, Row Your Boat")

(Verse 1)
Growl, growl, goes my tum,
Time to have a treat! (Rub your belly)
Thy snacks to give me strength
The ve my feet! (March in place)

ry pouth,

I need a drink rig w! (F and to drink)

Water, water, cool d fr

Makes me say, "Wow!" (Prest) to

(Verse 3)

Yawn, yawn, yawns my mouth, I need some energy! (Stretch and yawn)

A snack or rest will help me out,

To keep me feeling free! (Raise your arms and shake them)

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Reflection

thirsty

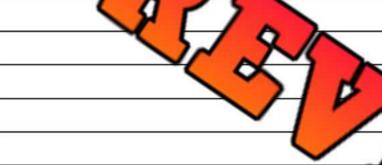
Answer the questions below.

1) Draw two emojis that show what you were feeling before and after doing the Hunger and Thirst Dance.

10



ut how your body tells you when you are hungry or



3) Which part of the Hunger and Thirst Dan



4) Think about the other students in your class. Who do you think did the dance really well, and what made their dance special?

Activity – Hunger and Thirst in Action

Objective

What are we learning about?

To help students understand how physical activity affects their bodies and recognize the hunger and thirst cues that follow exercise.

Materials

What you will need for the activity.

- A A prophysical activity
- Satcrion
- Wate bottle ear student)
- Healthy s. I monal fruit or crackers)



Instructions

How a compl activity

- 1. Start by gathering the students aining the they will be doing a fun physical activity like running or any ang jack as we their bodies feel afterward.
- 2. Have the students do a warm-up by stretch of
- 3. Set the timer for 3 minutes. Instruct the students to grade in jacks for the entire 3 minutes.
- Once the time is up, ask the students to stop and take a momen otice how their bodies feel.
- 5. Have the students sit down and discuss how they feel. Ask them if they feel hungry, thirsty, or both. Encourage them to think about what their bodies are telling them.
- 6. Provide water and, if available, a small healthy snack. Explain the importance of replenishing their bodies with food and water after physical activity.
- 7. Allow the students time to eat and drink while discussing how they feel afterward.

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$\Gamma \Lambda \subset$	483	-	u	ч	U	ш

Answer the questions below.

1) What did your body feel like after you exercised?
2) What you were hungry or thirsty?
3) Why is it important to eat or drink
4) Draw a picture of what you might eat or drink after exercising.

Exit Cards

Cut Out Cut out the exit cards below and have students complete them at the end of class.

Name: Is the statement true or false? 1) Your No arumble Yes ou are hungr 2) A No you need food 3) It's okay to long time before drinking water. 4) Your body tells you when it needs something.

Name: Is the statement true or false? 1) Your stomach grumbles when you are Yes No hungry. 2) A dry mouth means Yes No you need food. 3) It's okay to wait a long time before Yes No drinking water. r body tells you eds Yes No

Name: _____

Is the statement true or false?

1) Your stomach grumbles when you are hungry.	Yes	No
2) A dry mouth means you need food.	Yes	No
3) It's okay to wait a long time before drinking water.	Yes	No
4) Your body tells you when it needs something.	Yes	No

Name Is the statement tru 1) Your stomach grumbles when you are No hungry. 2) A dry mouth means Yes No you need food. 3) It's okay to wait a long time before Yes No drinking water. 4) Your body tells you when it needs Yes No something.

Newspaper Article: Importance of Food and Water

The Power of Food and Water

Published on August 29, 2024

Yeste Co Maplewood

Elementary to urroing

lesson when seve uder to themselves too tired to the culprit? Skipped breakfasts and

forgotten water bottles.

Teachers quickly turned the situation into a teachable moment, highlighting how food and water fuel our bodies.

"Think of food as your body's battery," explained Ms. Thompson, a dietitian who visited the school. "Without energy from food, it's hard to focus and stay active."

Students learned that food provides the energy and nutrients—like proteins and vitamins—needed to power through the day. On the flip side, water keeps everything running smoothly, from digesting food to staying cool during exercise. "I didn't realize how much helps me feel good until I felt so ared it town," admitted sixth-grader

The day end on and pact to never skip by

to carry water with them every day. A

small lesson
in health, but
one that
made a big
impact.



19

Curriculum Connection HE2.1

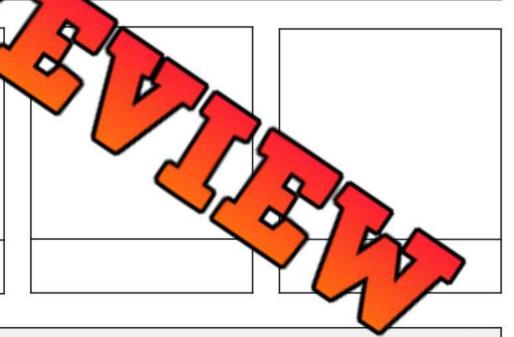
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-	in	the		20/1	
пи		une	DL_0	3111K	5

Complete the sentences below:

1. Students felt	_ during gym class.	tired	full
2. Food provides	for the body.	energy	rest
3. Food helps us	and stay active.	play	focus
4. Food is pared to a car's		battery	gasoline
5. The st o e ired becau	use they skipped	lunch	breakfast

Directions

oo that you think a healthy breakfast should include.



Question

Why is breakfast considered the most important meal of the day?

	<u> </u>	<u> </u>	<u> </u>
·			

Activity - Plant a Seed

Objective

What are we learning about?

To show the connection between water and growth, emphasizing the importance of hydration for plants and our bodies.



Mate

will need for the activity.

- Small pot each
- Potting soil
- Seeds (e.g., sunflowe
- Watering cans or spray bottles

(ing plant)

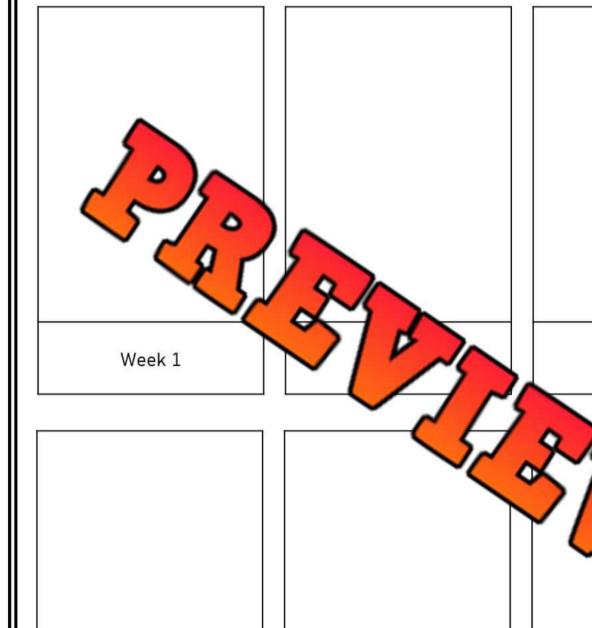
Instructions

How you will complete the

- Explain that just like plants, our bodies need water 1.
- Give each student a pot and have them fill it with soil. 2.
- Let students plant a seed in the soil and cover it lightly. 3.
- Water the soil gently until it's damp. 4.
- Place the pots in a sunny spot. 5.
- Over the weeks, have students water their plants and draw pictures of the 6. growth stages.

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Draw Draw what you see each week to illustrate the life cycle of a seed.



Week 3

Week 4

Week 5

Week 6

Name:	22	HE2.1
Questions	Answer the questions below.	
·		
1) How did your	plant change as it grew?	
2) Why is water v	mportant for plant growth? What did you notice is	f you forgot to
~~		
	9 7 7	
3) How does wat	ter help our bodies l ps p	
Colour	Colour the pepper life cycle below:	1 /
Cotodi	Cotour the pepper the cycle below.	
\leq		

Name:

Curriculum Connection HE2.2

Story: Treat Fest

The Festival of Treats

At the Great Treat Festival, Mia and Alex were expected to try all the yummy treats. The analysis and ice cream, out the analysis and fruits and nuts.



Mia chose a small piece call to trawberries. Alex picked a candy bar but also grabbed a apple by mbered the first lesson: Enjoy treats but also make how you

While eating, Mia wanted another piece of cake, but remembered the second lesson: eating too much sweet is not good. So, she chose a handful of nuts instead.

Before leaving, they saw a chocolate fountain. They both had a little because it is okay to enjoy treats sometimes. This was the third lesson: it is fine to indulge occasionally, as long as we mostly make healthy choices.

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Name:

Ideas

List of healthy treat options

Fruit Popsicles	Mixed Berry Fruit Salad	
Yogurt with Honey and Nuts	Banana and Oat Muffins	
Apple Slices with Peanut Butter	Whole Wheat Banana Pancakes	
Homade Granola Bars	Air-Popped Popcorn	
C with Hummus	Cheese and Whole Grain Crackers	

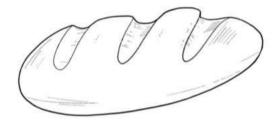
Draw

tu**n** your favourite healthy snack.

The Time-Travelling Lunch

Lunch Through the Ages

Let's take a fun trip back in time to see how lunch has changed!



Long Ag hes

A look be at every simple lunches, like bread and cheese. They don't know hout healthy eating as we do now.

Learning and Gro

As time passed, people d n help our bodies. Lunches starte whole grains.

different foods and how they

lude fruits, vegetables, and

Healthy Choices Today

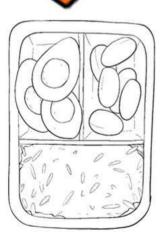
Today, we know it is important to eat a variety of foods.

Our lunches can have foods from all the food groups.

List of Healthy Lunch Items

- Fruits like apples
- Vegetables like carrots
- Whole grain bread
- Dairy like cheese
- · Proteins like chicken





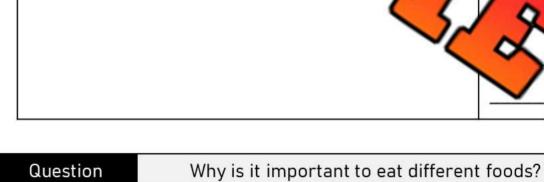
-				
т.			-	lse
	пе	or		150

Is the statement true or false?

1. People always knew about healthy eating.	True	False
2. Bread and cheese was a lunch eaten long ago.	True	False
3. Fruits are important in lunches today.	True	False
4. Whole one a new discovery.	True	False
5. Prote och icken are good for lunch.	True	False

Visualizing

a w____icturing while you were reading. Explain the picture.



Name: _____

30

Scenarios

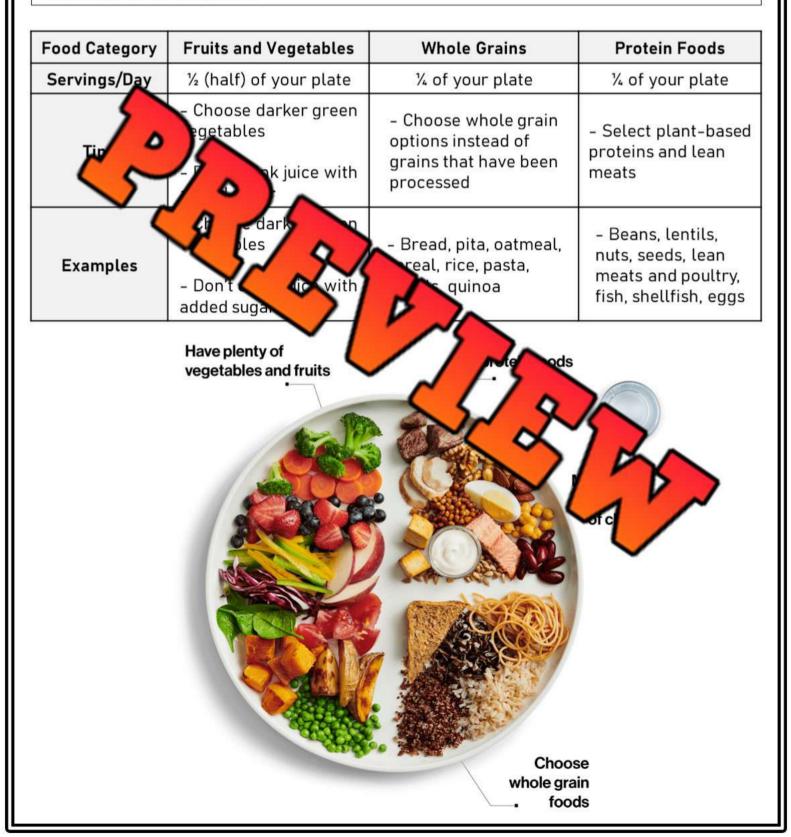
Circle the correct answer: Is this a healthy food choice or not?

Scenario	Healthy Choice	Unhealthy Choice
Choosing an apple over a cookie for a snack.	Healthy	Unhealthy
Eating candy for breakfast.	Healthy	Unhealthy
Having a wich with whole grain bread for lunch.	Healthy	Unhealthy
Drinki of water.	Healthy	Unhealthy
Pack, arrot school snack.	Healthy	Unhealthy
Choosing frie ji ver b	Healthy	Unhealthy
Eating a salad with	Healthy	Unhealthy
Skipping breakfast in the	Healthy	Unhealthy
Snacking on yogurt with fruits.	Healthy	Unhealthy
Having a milkshake every day after school	Ithy	Unhealthy
Drinking a glass of milk with dinner.	XX	Unhealthy
Eating a big bowl of ice cream before bed.	Deal D	ealthy
Choosing grilled chicken over fried chicken.	He	lthy
Having a large candy bar for a snack.	Healthy	Unhealthy
Eating a fruit salad for dessert.	Healthy	Unhealthy
Constantly snacking on cookies.	Healthy	Unhealthy
Making a smoothie with fruits and vegetables.	Healthy	Unhealthy
Only eating fast food for meals.	Healthy	Unhealthy
Eating a whole grain cereal for breakfast.	Healthy	Unhealthy
Eating a doughnut every morning.	Healthy	Unhealthy

Name: _____

Canada Food Guide

Canada's New Food Guide does not have 4 food groups. Instead, it recommends eating the following 3 food categories.



Your Canada Food Guide Plate

Think

Name:

Circle the foods that you enjoy from the different food groups below.

Proteins					
1. Chicken gets	6. Grilled cheese	11. Cheese slices	16. Sliced ham		
2. Hamby es	7. Scrambled eggs	12. Milk	17. Beef meatballs		
3. Tu	anut butter	13. Cottage cheese	18. Chicken soup		
4. Hot dogs	a s viches	14. Beans	19. Edamame		
5. Fish sticks	You Q	15. Nuts	20. Baked beans		
1. White rice	6. Pizza crust	11. Co	16. Muffins		
2. Sandwich bread	7. Tortillas	1 ola b	Waffles		
3. Oatmeal	8. Pancakes	13. Pret	1 ch toast		
4. Cereal	9. Crackers	14. Rice cakes			
5. Pasta	10. Bagels	15. Pita bread	vup		

Fruits and Vegetables					
1. Apple slices	6. Cherry tomatoes	11. Blueberries	16. Peaches		
2. Banana	7. Strawberries	12. Peas	17. Pears		
3. Baby carrots	8. Orange wedges	13. Broccoli florets	18. Pineapple		
4. Celery sticks	9. Grapes	14. Bell peppers	19. Kiwi slices		
5. Cucumber slices	10. Watermelon	15. Spinach	20. Mandarin oranges		

Your Canada Food Guide Plate

Draw foods on your plate that you like that fit into the food groups: Draw Protein **Fruits** Vegetables Grains

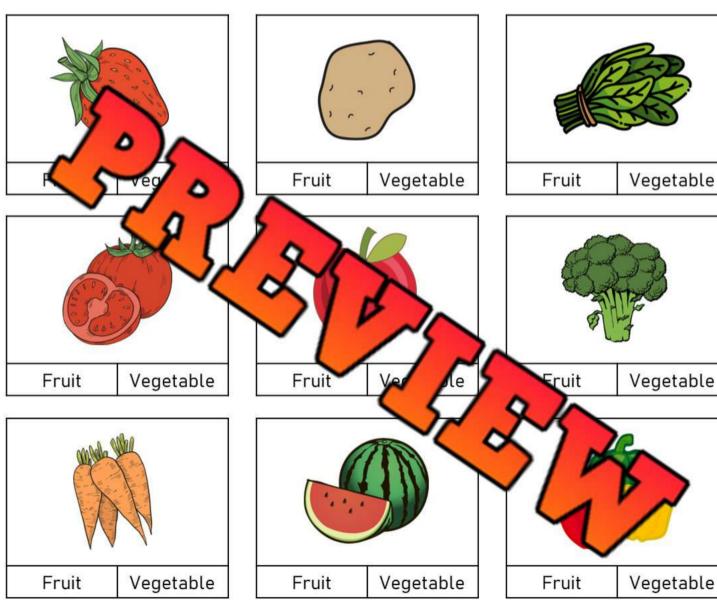
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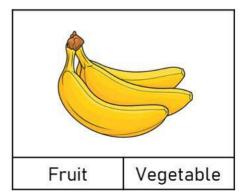
Eating Right with Canada's Food Guides

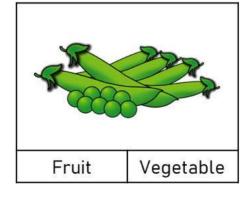
Think

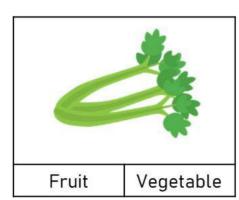
Name:

Circle if the food is a fruit or a vegetable:







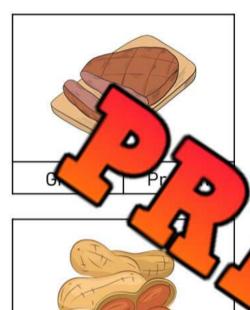


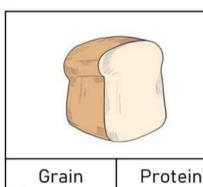
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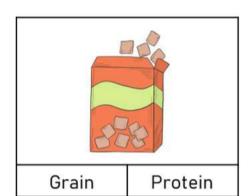
Eating Right with Canada's Food Guides

Think

Circle if the food is a grain or a protein:

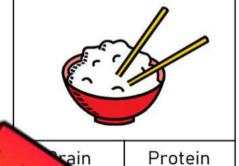


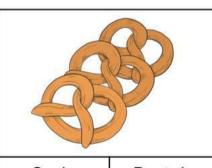






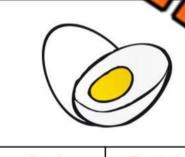




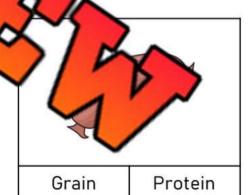


Protein Grain

Protein

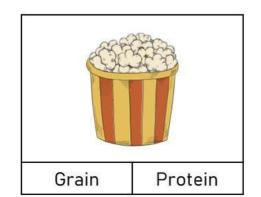


Grain Protein



Grain

Protein



Grain

Activity – Healthy Lunchbox Challenge

Objective

What are we learning about?

To teach students about balanced nutrition and planning healthy meals according to Canada's Food Guide.



Materials

What you will need for the activity.

Copies of Canada's Food Guide, food magazines

Instructions

ou wi the activity

- 1. Introduce Canada's Formula a light he different food categories.
- 2. Explain the importance of a ball diet are it contributes to good health.
- Divide the class into small groups and distributionals.
- 4. Ask each group to design a menu for a week's worth heatened ensuring they include items from all food categories in Canada Suide.
- Encourage creativity and allow students to use food magazines for inspiration if available.
- 6. Once completed, have each group present their menu to the class, explaining their choices.
- 7. Discuss as a class the different menus and the variety of foods included.
- 8. Hang the menus around the classroom for ongoing reference and inspiration.

Name:

Curriculum Connection HE2.2

Plan

Plan lunches for the week below, choosing foods that you enjoy and that follow Canada's Food Guide.

39

Day	Lunches and Food Groups				
	Fruits/Vegetables	Proteins	Grains		
Manday					
Monday					
5	F etables	Proteins	Grains		
Tuesday	W. Z				
	Fruits/Vegetables	Prot	Grains		
Wednesday					
	Fruits/Vegetables	Proteins	4/		
Thursday					
	Fruits/Vegetables	Proteins	Grains		
Friday					

Reflection

Answer the questions below.

1) Why is it important to include different types of food in your lunchbox?
2) How od Guide help you plan your meals?
3) What was your favourite lunch id why?
3) What was your lavourite functified a why?

4) Draw your favourite lunch for the week.

Name:

Curriculum Connection HE2.3

Story: Food Preferences

Lily's Tasty Adventure

Lily was excited for lunchtime at school. She loved eating her peanut butter sandwich every day. But one day, she noticed that her friend Maya was eating mething different—a sushi roll!

Curi Maya, why do you eat sushi?"

Maya smile mile love sushi because it's part of our see all the time!"

Lily had never tried sushi before the was important to respect Maya's food choice. "That's cool be I sushi one day."

At the same table, another friend, Ethan, was a said the lots of colourful veggies. "I like crunchy foods," Ethan said so because it's fresh and tasty!"

Lily realized that everyone had different food preferences. Some people liked sweet foods, while others preferred salty or spicy dishes. She learned that it was important to respect what others liked to eat.

By the end of lunch, Lily understood that trying new foods could be an adventure, and respecting others' choices made everyone feel happy and included.

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Activity – Energy Boosters

Objective

What are we learning about?

To teach students about energy needs and appropriate food choices at different times of the day.



Materials

What you will need for the activity.

Independent of the second of th

Instructions

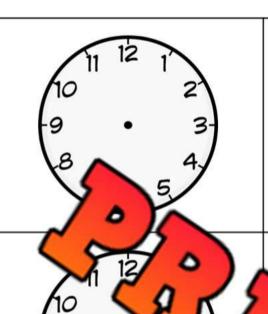
o will ete the activity

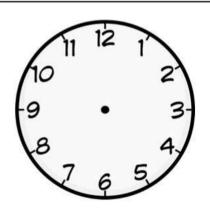
- 1. Start by discussing the ents rgy is and why our bodies need it.
- Hand out clock face templates a kers student.
- 3. Ask students to draw a time on their close, respectively. Their day, such as morning, recess, or after sciences.
- 4. Students then choose foods they think would give them the for that time.
- Each student explains their choice to the class. For example, maybe after recess they choose a protein food to repair their muscles. Before recess, they could choose a fruit to give them an energy boost.
- 6. Discuss as a group how different foods provide energy at different times.
- 7. Wrap up by reinforcing the importance of balanced eating throughout the day.

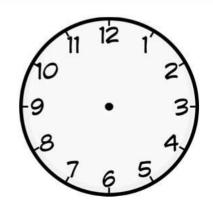
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Directions

Fill in the clock and then draw the foods you would eat at that time:







Reflection	Answer the questi	ions below.	
1) Why did you ch	noose those particular fo	ods for your chos	en time?

2) How	ds help us get ene	rgy?	
	() _		
	9 /		
			-
3) What have you	ı learned about eati	(at d) tim	nes of the day?
		C/7	
			4/
4) Draw your favourite foods to eat before exercise and after.			
Befo	re Exercise	Afte	er Exercise

Before Exercise After Exercise

Foods That Fight Germs

Super Foods for Super Health

Discover how some foods are like superheroes for our body!

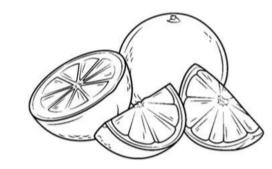
Germs, Beware!

Certain feelp our bodies fight germs.

Orange spinach are packed

with amena yr immune

system stron



Eat a Rainbow

Eating different coloured not different nutrients. Strawberries, ca

is healthy too! Each colour gives

rong. A

of the lare all great choices.

Stay Strong and Healthy

It is important to eat these superfoods regular healthy diet keeps us feeling good and ready for fun

List of Superfoods

- Oranges
- Carrots
- Spinach
- Strawberries
- Broccoli
- Almonds
- Yogurt
- Sweet Potatoes





Nam	ne:	53		15	Curr	iculum Connection HE2.2, HE2.3
Tr	ue or False	Is the statement true or f	alse?			
1.	Spinach helps	fight germs.		Tr	ue	False
2.	Eating differen	t colours is unhealthy.		Tr	ue	False
3.	Oranges make	our immune system strong.		Tr	ue	False
4.	Almon re g	ood for health.		Tr	ue	False
5.	Yogur	t belp the body.		Tr	ue	False
Ø:	(5)					
Visu	alizing	w icturing while yo	ou were readi	ng. Ex	plain tl	ne picture.
Qı	uestion	What does eating a rainbo	ow mean?	7	7	

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Name: _____

Superfoods

	Caperiodas
Superfoods Learn al	oout the superfoods below and how they help our bodies
1. Carrots	Improves eyesight
2. Oranges	Fights colds
3. Spinact	Boosts muscle strength
4. Stra	Rich in antioxidants
5. Brown	Strengthens bones
6. Almonds	r heart
7. Yogurt	andstion
8. Sweet Potatoes	in B
9. Blueberries	Brain Broost
10. Tomatoes	Protects skin b
11. Kale	Detoxifies the book
12. Walnuts	Brain-boosting nuts
13. Avocado	Healthy fats provider
14. Quinoa	Energy-packed grain
15. Salmon	Omega-3 rich
16. Eggs	Protein power
17. Garlic	Immunity enhancer
18. Ginger	Soothes digestion
19. Turmeric	Anti-inflammatory agent
20. Oats	Lowers cholesterol

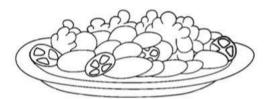
Brain Food Help Digest Food

Strengthen Bones

Rainbow Foods Race

Colourful Eating

Welcome to the Rainbow Foods Race, where each colour is a step to being healthy!



Coloup

Each our in ans it has different good things for our bodies.

Red apples of green broccoli are all important.

Variety is Key

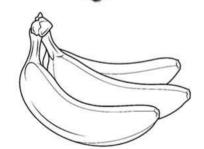
By eating different coloure, foo make re we get all kinds of nutrients. This helps us grow strong, run and an analysis smart.

Fun with Colors

It's fun to eat a rainbow! Try to have as many colors as plate. This makes meals exciting and healthy.

List of Colourful Foods

- Red: Apples, Tomatoes high in antioxidants
- Orange: Carrots, Oranges good for your eyes
- Yellow: Bananas, Corn great for energy
- Green: Broccoli, Spinach full of vitamins
- Blue/Purple: Blueberries, Grapes keeps your heart happy



Curriculum Connection HE2.2

		le	-	1		- 1		~
-	ΙU	ıe	U		Γ	=1	. 5	е.

Is the statement true or false?

1. Red foods are high in antioxidants.	True	False
2. Orange foods help our eyes.	True	False
3. Eating only one colour is best.		False
4. Green for sare low in vitamins.	True	False
5. It can perimenting with different coloured foods!	True	False

Visualizing

e proper favourite fruits and vegetables and colour it.



0						
Ŋ	П	P	3	т	J	n
w	u	-	31	41	0	n

Do you eat the rainbow? What foods could you add to eat more colours?

	7 (14)1414 7 7 7 1414		7 <u>11 11 17 17 17 7 7 18</u>
E & M ex ex ex ex ex do do do do do do			

Activity – Rainbow Foods Art

Objective

What are we learning about?

To teach students about the importance of a colourful diet and the different nutrients found in various coloured foods.

Materials

What you will need for the activity.

- Col
- Picks of diff the pured foods (fruits, vegetable)
- Glue sticks
- Scissors



Instructions

How you w.

ple

- Begin by discussing the importance eating a lety converted foods.
- 2. Show pictures of different coloured foods and they provide.
- Distribute white drawing paper and coloured pencils of the coloured pe
- 4. Instruct students to draw foods of different colours they enjoy earn
- 5. Encourage creativity in arranging these foods to create a rainbow on their paper.
- 6. Once completed, ask students to cut out their drawings and use glue sticks to attach them to a larger class collage.
- 7. Display the class collage and discuss the variety of foods drawn.
- 8. Conclude with a discussion on how eating a rainbow of foods contributes to good health.

Exit Cards

Cut Out Cut out the exit cards below and have students complete them at the end of class.

Circle the correct answer.

1) High in Slants

Corn

Tomatoes

Banana

3) Good for your session of the correct answer.

4) Full of vitamins

5) Keeps your heart happy

Corn

Name:

Circle the correct answer.

1)	Apple
1) High in antioxidants	Corn
2) Creat for analysis	Tomatoes
2) Great for energy	Banana
0) 0	Carrots
3) Good for your eyes	Spinach
/)	Meat
(1) Full of vitamins	Broccoli
our heart	Grapes
hap	Corn

Name: _____

Circle the correct answer.

1) I liab in antiquidants	Apple
1) High in antioxidants	Corn
2) 01 (Tomatoes
2) Great for energy	Banana
0) 0 11	Carrots
3) Good for your eyes	Spinach
Λ F. II - 6 - 't'	Meat
4) Full of vitamins	Broccoli
5) Keeps your heart	Grapes
happy	Corn

Circle the co. 1) High in antioxidants Corn Tomatoes 2) Great for energy Banana Carrots 3) Good for your eyes Spinach Meat 4) Full of vitamins Broccoli Grapes 5) Keeps your heart happy Corn

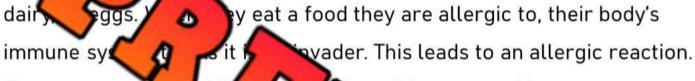
Allergy Avengers

Understanding Allergies

Allergies are like a body's superpower alert system. Let's learn how to be safe!

Allergy **Prowers**

Some / Pergies to foods like nuts,



They may get a him reathing, or vomiting.

Safe Snack Choices

When choosing snacks, it is impless to know is safe for everyone.

Read labels to check if a snack has co

Being Allergy-Friendly

Always ask your friends if they have allergies before states helps keep everyone safe and happy.

List of Allergy-Safe Snacks

- Fruit slices
- Veggie sticks
- Rice cakes
- Dairy-free yogurt
- Gluten-free cookies



e nuts or milk.

True or False Is t

Is the statement true or false?

1. All kids have the same allergies.	True	False
2. Some kids are allergic to nuts.	True	False
3. Dairy can be an allergen for some.	True	False
4. Readin hels is not important.	True	False
5. Fruit a safe snack choice.	True	False

Visualizing

a w____icturing while you were reading. Explain the picture.

Question

Why do some kids need special snacks?

		22

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Activity - Allergy Awareness Role-Play

Objective

What are we learning about?

To help students understand and respect food allergies through role-playing.

Materials

What you will need for the activity.

Previd foo



Plates



Instructions

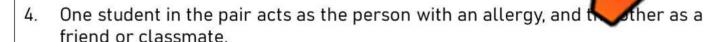
How you will comp

activ

1. Spread a tablecloth and place pretend

2. Divide students into pairs.

3. Give each pair a scenario card describing a food allergy si



- 5. They role-play the scenario, discussing the allergy and how to handle it safely.
- 6. Switch roles and repeat with a new scenario.
- 7. After each role-play, discuss as a class what was learned.
- 8. Encourage students to think of ways to make their school a safer place for those with allergies.

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Scenarios

Cut out the scenarios below and give them to the students.

Alex is allergic to peanuts. At a picnic, Alex's friend offers a peanut butter sandwich.

Emma has a dairy allergy. During lunch, a classmate offers her a piece of cheese pizza.

Sam is all to eggs. At a birthday party, Sam is offered a slice of cake.

Olivia is pellfish. In the cafeteria, her friend asks if she wants to try som

Noah has a gluten. At a ck time, a friend shares cookies that contain gluten.

Sophia is allergic to so sauce.

Mason has a tree nut allerg, fie semate offers a trail mix with nuts.

Ava is allergic to wheat. At a bake saw she's term of the based muffin.

Liam is allergic to strawberries. At a fruit state is friendly buying a strawberry smoothie.

Isabella has a latex allergy. In art class, a friend passes late decorate.

Ethan is allergic to fish. At a school BBQ, a teacher offers him a fish ger.

Mia is allergic to sesame. At a cultural festival, a vendor offers a sesame seed-covered treat.

Lucas has a milk allergy. During a movie night, friends offer him buttered popcorn.

Charlotte is allergic to bee stings. On a nature walk, a friend finds a beehive and wants to explore.

Jackson is allergic to cats. At a friend's house, the friend forgets and brings his cat into the room.

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Curriculum Connection HE2.3

Story: Lesson on Food Choices

Draw

Draw pictures that show the story.

Liam's Lunchtime Lesson

Liam logating nuts. Every day at school, he brought a small bag of almon a suts as a snack. His mom always told him how healthy they e, full a fats and protein that helped him grow strong.

But one day of sing to see the happened that made Liam think differently about so



Liam froze. He had heard about allergies before, but this was the first

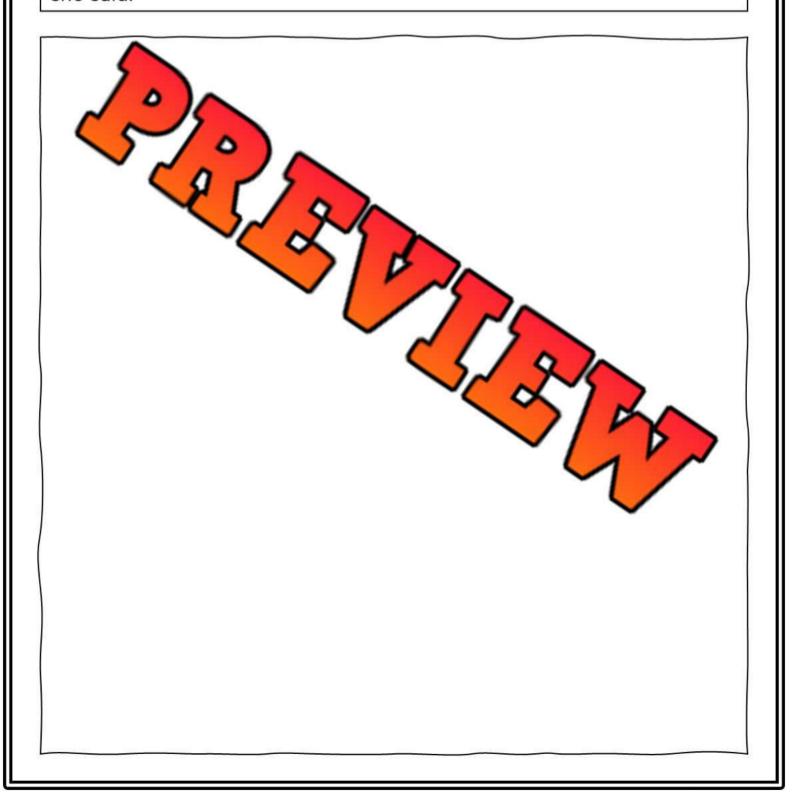
time he realized how serious they could be. He quickly closed his bag

could get really sick."

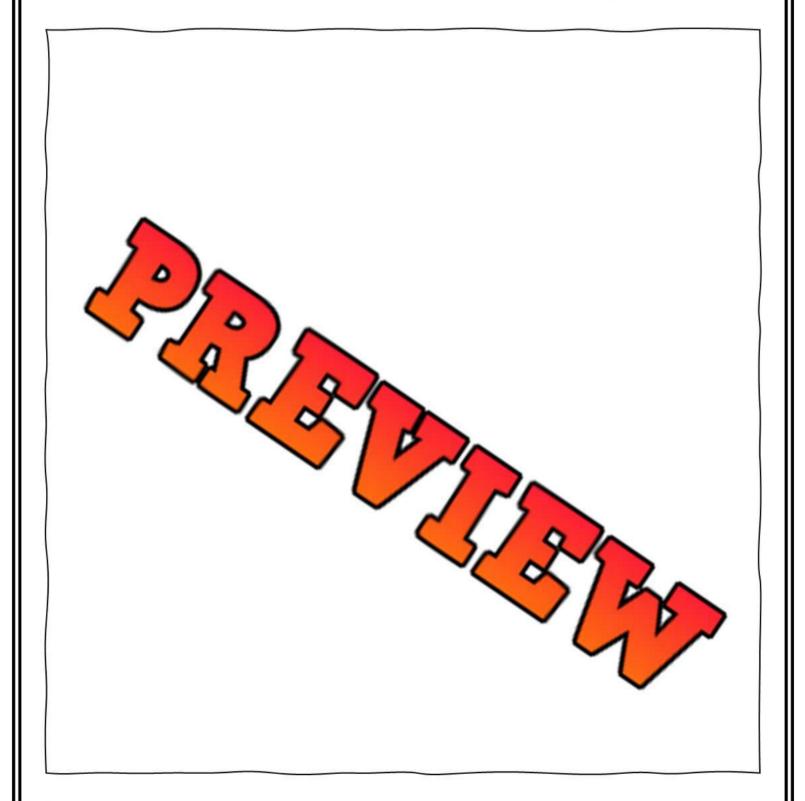
and moved to another table.

73

Later that day, their teacher explained that while nuts are healthy for many people, they can be dangerous for others. "It's important to remember that different foods have different effects on our bodies," she said.



Name: _____ 74 Curriculum Connection HE2.3



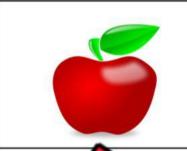
From that day on, Liam always asked his friends about their allergies and made sure to be careful with his snacks, understanding the importance of keeping everyone safe while enjoying healthy foods.

75

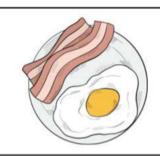
Curriculum Connection HE2.3

Think

Circle the item if it's a healthy food choice, cross it out if it's unhealthy.



- ☐ Health Everyone ☐ Health ky
- ☐ Healthy for Everyone
- ☐ Healthy but Risky



- ☐ Healthy for Everyone
- ☐ Healthy but Risky



- ☐ Healthy for Everyone
- ☐ Healthy but Risky



- ☐ Healthy for Everyone
- ☐ Healthy but Risky



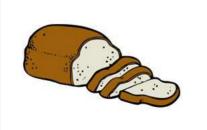
- ☐ Healthy for Everyone
- ☐ Healthy but Risky



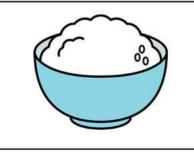
- ☐ Healthy for Everyone
- ☐ Healthy but Risky



- ☐ Health Tr Everyone
- ☐ Healthy but Risky



- Healthy for Everyone
- □ Healthy but Risky



- ☐ Healthy for Everyone
- ☐ Healthy but Risky



- Healthy for Everyone
- ☐ Healthy but Risky

Risk or Benefit - Different Foods

Objective

What are we learning about?

To help students understand that some foods can have both benefits and risks, depending on different factors suggests allergies and health needs.



Mate

will need for the activity.

- A list of for both poth poth
- A 'Risk' sign and guish the two sides of the room
- Designated areas in the one of the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students to mental or the 'Risk' and 'Benefit' signs, allowing space for students and 'Risk' and 'Risk'

Instructions

How you will complete the

- 1. Your teacher will read out statements about difference each statement is shared.
- Think about whether the statement talks about a benefit (something good) or a risk (something that could be harmful). If you think the statement is about a benefit, move to the 'Benefit' side of the room.
- 3. If you think the statement is about a risk, move to the 'Risk' side of the room.
- 4. Stay on your chosen side and listen to the explanation your teacher gives.
- 5. After the correct answer is explained, return to your seat and get ready for the next statement.
- 6. Enjoy learning about how foods can be both good and bad for you!

Name: _____

Risk or Benefit

Read the statements to the class.

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#	Statement	Risk or Benefit
1	Broccoli is a vegetable that makes your muscles strong.	Benefit
2	Some people get hives from eating shellfish like shrimp.	Risk
3	App re full of vitamins that help keep you healthy.	Benefit
4	Cher make you feel happy but eating too much can hurt	Risk
5	Ba anas a sna k that gives you energy.	Benefit
6	Spinach good for your blood.	Benefit
7	Eating too man, on many feel sleepy.	Risk
8	Some people are aller per can make them very sick.	Risk
9	Oranges give you lots of vitamin , which s you set sick.	Benefit
10	Drinking too much soda can make you	Risk
11	Eggs have protein, which helps build muscles.	Benefit
12	Some people can get itchy from eating strawberries.	k
13	Yoghurt is good for your tummy because it has healthy bacter	Benefit
14	Some fish have bones that can get stuck in your throat.	Risk
15	Ice cream is tasty, but too much can make you gain weight.	Risk
16	Watermelon is juicy and keeps you hydrated on hot days.	Benefit
17	Drinking milk helps your bones grow strong.	Benefit
18	Eating too many chips can make you feel tired and sluggish.	Risk
19	Too much candy can give you a stomach ache.	Risk
20	Carrots help you see better in the dark.	Benefit

Newspaper Article: Food and Family Traditions

Family Recipes Keep Traditions Alive

Published on September 1, 2024

Yesterd Congregation of ez family gathered for the innual sound cnic, where food brought toget special way. Three generated the park to share their favour disheach one with a story.

Grandma Maria, who is 82 years old, made her famous tamales, a recipe passed down from her grandmother.

"My abuela taught me how to make these when I was just a little girl," she said with a smile. "Making them brings back memories of cooking in her kitchen.

But it wasn't just about the tamales.

Each family member brought a dish that held special meaning. Maria's daughter,

Carla, made arroz con pollo, a dish she remembers helping her mom with every

Sunday. The youngest in the family,

eight-year-old Sofia, brought cupcakes

corated herself, starting a new tradition heir family.

The pio s ot just al, but a way to keep the r far alive. "When we cook the pes, it"

is still here with us,"



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Curriculum Connection HE2.4

	-		400		lse
	-	ΙО	α r	=	ICO.
-		uc.	OI.		LJC.

Is the statement true or false?

Grandma Maria learned to make tamales recently.	True	False
2. Carla brought a dish called arroz con pollo.	True	False
3. The picnic was held in the winter.	True	False
4. The fameshared food recipes from their past.	True	False
5. Three or of the Sanchez family were present.	True	False

Visualizing

ods vou and your family enjoy during special occasions.



Question

Why is the family picnic important to the Sanchez family?

-		
8 10 21		A.A. A.A.A A.A

Tableaus - Cultural Celebrations

Objective

What are we learning about?

To help students learn how food is important in cultural traditions.

Materials

What you will need for the activity.

- sroom
- Pictures or so Itural celebrations
 (e.g., Thank Lunar)
- Simple props like properties

Instructions

How you will compl

celebrations, like

- Start by talking about how food is important thanksgiving or Lunar New Year.
- 2. Divide students into small groups of 4-5.
- 3. Give each group a cultural celebration to represent or let
- 4. Have each group plan a frozen scene (tableau) showing the celes, ation with food. Optionally, students can plan 3–5 frozen scenes to represent their celebration. They can clap their hands once they have paused in their scene for
- approximately 5 seconds.
- 5. Let the groups practice their scenes, using props if they want.
- 6. Each group presents their tableau to the class. The class guesses which celebration it is.
- 7. Discuss how food helps bring people together during these celebrations.

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Scenarios

Cut out the scenarios below and give them to the students

Thanksgiving (Canada/USA)

Picture a big family dinner with a golden turkey in the middle. Everyone is happy and thankful, with mashed potatoes and pumpkin pie on the table.

Lunar New Year

Imagine a room full of red decorations. Families eat tasty dumplings and rice cakes, excited to welcome the new year with fireworks.

Picture a feast with delicious foods like biryani and sweet ats. Families are dressed up, sharing food and ebating together.

Christmas (Worldwide) Th with a Christmas tree and stockings. eal with roast meat and share stories

Easter (Worldwide)

en hunt for colourful eggs. Imagine a m Families enjoy nocola d a special meal with ham or lamb.

Cinco de Mayo (Mexico/USA)

Think of a festive day with Families enjoy tacos, tamales,

Think of a day filled with fireworks and barl Canada Day (Canada); gather to celebrate with burgers, hot dogs, and maple treats.

Hanami (Japan)

Imagine families sitting under blooming cherry trees. They enjoy picnics with bento boxes and admire the pink flowers.

New Year's Eve (Worldwide)

Think of a night with fireworks lighting up the sky. Families and friends gather to celebrate with party foods and countdowns.

How Food Affects Our Mood and Energy

Food and Feelings: A Tasty Connection!

What you eat can change how you feel! Just like a car needs fuel, your body needs good food to keep you happy and energized.

Energy ods That Keep You Going

Food e fruit ess, and whole grains give you the energy to play all day. Ban trees, crots are superfoods that help you stay strong and active

Happy Foods: Smiles from eal

Healthy foods like nuts, yogurt, an green on no you feel happy inside. Eating these helps you smile are oy o

Sleepy Foods: Watch Out!

Too much sugar or junk food can make you feel tired. The energy burst, but it doesn't last long.

Tips to Stay Happy and Energetic

- Eat a Rainbow: Enjoy colourful fruits and veggies.
- Stay Balanced: Mix up your foods—grains, proteins, and dairy.
- Never Skip Breakfast: It powers up your day.
- Snack Smart: Choose healthy snacks to keep your energy up.

Name:

True or False

Is the statement true or false?

1. Healthy foods can make us feel happy.	True	False
2. Sugar gives us long-lasting energy.		False
3. Eating a rainbow means eating colourful foods.		False
4. Skipping breakfast helps you stay energetic.	True	False
5. Vegeta y't help with energy.	True	False

Draw

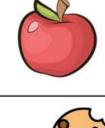
illed with colourful foods that give you energy.



Eat or Skip

Check the foods that give you energy and cross out the

to skip.

















Activity - Fruit and Veggie Freeze Dance

Objective

What are we learning about?

To make learning about healthy foods fun and interactive while reinforcing the importance of balanced meals.

Materia

you will need for the activity.

- A music
 Teake
- A playlist of up kip
- A list of fruits and veg
 game (e.g., carrot, apple, b. ana)



Instructions

How you will complete the

- Tell students they will dance when the music plays it stops.
- 2. Start the music and let the students dance around the room.
- 3. Pause the music at random intervals. When the music stops, call out the name of a fruit or vegetable (e.g., "Carrot!").
- 4. The students must freeze in a pose that represents the fruit or vegetable you called out. For example, they might stand tall and straight for a carrot or make a round shape with their arms for an apple.
- 5. Discuss the fruit or veggie and its health benefits.
- 6. Repeat with different fruits and veggies.

86

Name:		
-------	--	--

Reflection

Answer the questions below.

110110011011	Tillswer the questions a	recovi.	
		-	
1) Which pose wa	s your favourite? Why?		
S-10-12			
: 			
_			
-	A		
2) How	different fruits and veg	gies?	
	() <u>_</u>		
7	1		
2) How do fruits	and veggies help ke		(
3) How do II dits a	and veggies help ke real		
		3/ 5/0	
		*(2 ~
· 			X
			1 /
(1) Draw your favo	purite fruits and vegetables		

Exit Cards

Cut Out Cut out the exit cards below and have students complete them at the end of class.

Name: Is the statement true or false? 1) Health ods make Yes No you hap 2) 9 No Yes energe 3) Whole grain you strong. 4) Too much sugar can make you feel tired quickly.

Name: Is the statement true or false? 1) Healthy foods make Yes No you happy. 2) Skipping breakfast helps you stay Yes No energetic. 3) Whole grains keep Yes No you strong. po much sugar can feel tired Yes No

Name: _____

Is the statement true or false?

1) Healthy foods make you happy.	Yes	No
2) Skipping breakfast helps you stay energetic.	Yes	No
3) Whole grains keep you strong.	Yes	No
4) Too much sugar can make you feel tired quickly.	Yes	No

Name Is the statement tru 1) Healthy foods make No you happy. 2) Skipping breakfast helps you stay Yes No energetic. 3) Whole grains keep Yes No you strong. 4) Too much sugar can make you feel tired Yes No quickly.

Story: Food Connects Communities

The Big Community Potlock

In Maplewood, everyone was excited for the big community potluck.

Families from all over the neighbourhood came together, each bringing

a specia o share.

Liam's family brought a big pot of spaghetti, while Aisha's family made mosas. Mr. Chen brought delicious du mas, and Ms. Thompson baked her family mas, as everyone gathered,

was was the smell of yummy

food.

At the potluck, people laughed, talked, and least out of er's favourite dishes. Liam learned that samosas are a population dia, and Aisha found out that spaghetti is loved all around the way.

Eating together made everyone feel closer. They shared stories, tried new foods, and made new friends. The potluck showed that food isn't just about eating—it's about bringing people together and celebrating different cultures.

In Maplewood, food truly connected the community.

Curriculum Connection HE2.4

True or False

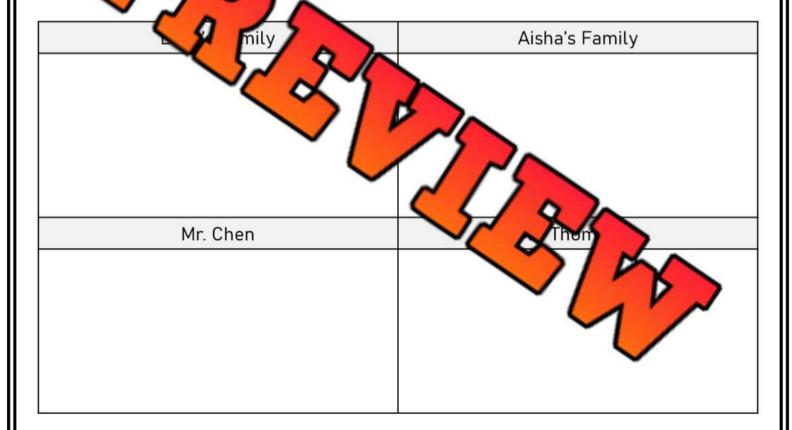
Is the statement true or false?

1. Healthy foods can make us feel happy.	True	False
2. Sugar gives us long-lasting energy.		False
3. Eating a rainbow means eating colourful foods.	True	False
4. Skipping breakfast helps you stay energetic.	True	False
5. Vegeta n't help with energy.	True	False

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Dra

dishes brought by:



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					n	m

How did sharing food help people make new friends?

Activity – Food Connections Pictionary

Objective

What are we learning about?

To help students understand how food connects people in communities by drawing and guessing different food items that are commonly shared during gatherings.

Material

What you will need for the activity.

- A list of food monly shared in community settings (e.g., cake, oup, etc.)
- Whiteboard or



community

U guess what

Instructions

How you will npl

- Explain that we'll be drawing foods that gatherings, like potlucks or holiday meals, the food is.
- Pair up students or form small groups. Assign each group, pie, bread, sushi).
- Students will draw their assigned food, adding details to help others guess what it is.
- 4. Each group presents their drawing while the class guesses the food item.
- Discuss how the food item is shared within communities and how it brings people together, noting key points on the board.

Pictionary Topics

Cut out the topics below.

Pictionary Cards		
Pizza	Cake	
	Soup	
25/20	Salad	
Tacos	Cookies	
Pie	4/20	
Hamburger	S	
Dumplings	Muffins	
Grilled Cheese	Spaghetti	
French Fries	Cupcake	

Name:	92
Unit Test -	- Healthy Eating
Multiple Choice /10	
1. Which is a cue for hunger?	2. What do fruits give us?
a) Tummy growls	a) Vitamins
b) Feel tired	b) Mush
c) Low en	c) Protein
d) All of	d) Fats
3. Ca	4. Which food is a grain?
a) Grobone	a) Steak
b) Healthy ey	b) Burgers
c) Getting rid of	c) Eggs
d) Your brain	Cereal
5. Which food is a protein?	hould we check on food labels?
a) Chicken	a) Che price
b) Cereal	b) O the reight
c) Bread	c) rstr e food
d) Strawberries	d) The control of the fo
7. Which food is a vegetable?	8. Why do we diff foods?
a) Corn	a) For fun
b) Strawberries	b) Looks nice
c) Oranges	c) To get different nutrients
d) Sausage	d) Tastes sweet
9. Which is a balanced plate?	10. Which is NOT an allergy-safe snacks?
a) Burger, sausage, cheese	a) Fruit slices
b) Apples, berries, broccoli	b) Eggs
c) Toast, bacon, raspberries	c) Dairy-free yogurt
d) Lettuce, orange, potatoes	d) Veggie Sticks



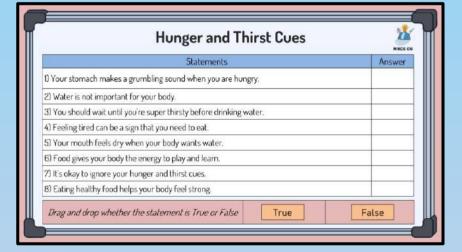
Alberta Health & Wellness Healthy Eating Unit - Grade 2

3-Part Lesson Format

Part 1 - Minds On!

- Learning Goals
- Discussion Questions
- Quotes
- And More!





Part 2 - Action!

- Surveys/Polls
- Matching
- Drag and Drop
- Videos
- And More!

Part 3 - Consolidation!

- Exit Cards
- Quick Draw
- 3-2-1 Reflection
- One-Sentence Summary





Alberta Health & Wellness Healthy Eating Unit - Grade 2





Alberta Health & Wellness Healthy Eating Unit - Grade 2

