

OUT OF THIS WORLD

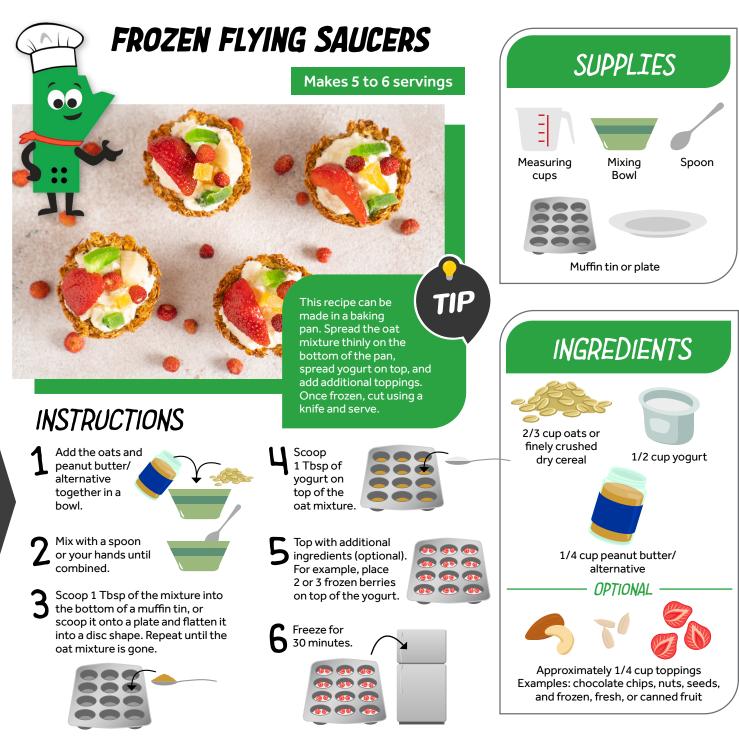
Prepare for Take-off!

This booklet is full of food and nutrition activities, ideas, and recipes from outer space!

It can be fun to talk about food and to learn about it with an outer space spin! / Food gives your body the energy it needs to grow, play, and think, and it's also an important part of celebrations, culture, science, math, geography, and much more.

Have fun in the kitchen and use your imagination and creativity!

Younger space explorers may need to ask someone to help them with the recipes.



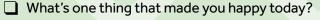






MEALTIME CONVERSATIONS

Sitting down to eat with others at meal and snack times is a great way to connect and engage with all ages! Meal times are a great time to have fun conversations with friends and family. Try out these conversation starters at your next sit-down meal or snack to learn more about each other and to have fun while you eat.



- If you were a superhero, what would your powers be?
- What are three things that make you laugh?
- What's the first question you would ask an alien from another planet?

Make up Your Own!

Have each person come up with their own question or conversation starter at your next meal or snack.

MEALTIME GAMES

Would You Rather?

Have one person come up with two things they might enjoy doing, and have everyone choose which option they would rather do (for example, would you rather walk on the moon or fly through the sky?).

Two Truths and a Lie

Have one person come up with two statements that are true and one that is false

(for example, I have been fishing, I have tasted a jalapeno pepper, and I have made a snowman). Everyone guesses which answers are true or false.

Build on the Story

Have one person say a statement to start the story; each person then takes turns adding to the story (for example, Once upon a time there was an astronaut who loved to ... visit other planets so she could see if they had...).

KITCHEN CO-PILOT

Cooking can be lots of fun! There are many ways to get everyone involved with the recipes included in this booklet.

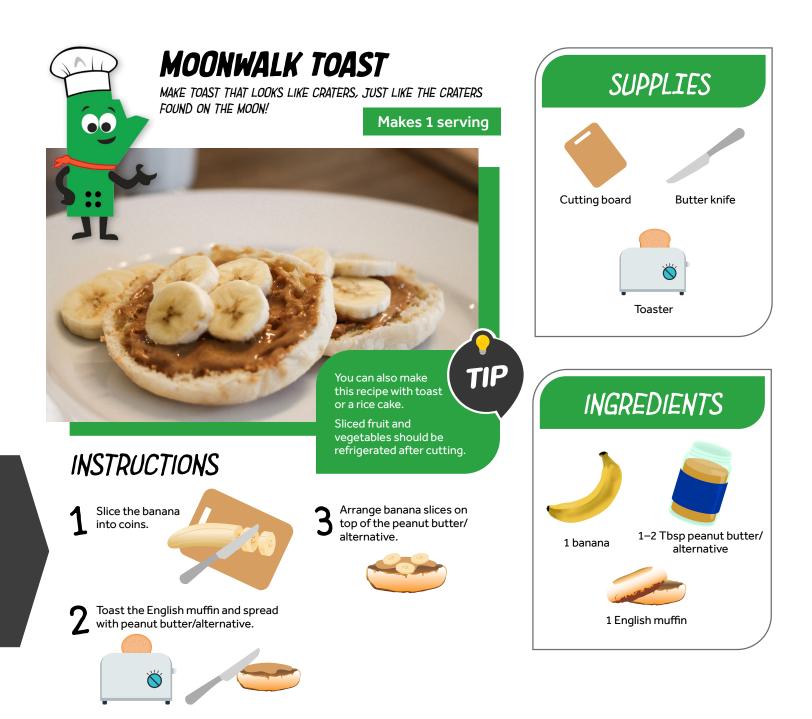
YOUNGER CHILDREN CAN HELP BY

- ✓ mixing ingredients ✓ reading numbers on a recipe ✓ adding measured ingredients

 - into the recipe
 - ✓ crushing cereal 1 peeling a banana ✓ spreading peanut butter/

 - alternative

OLDER CHILDREN CAN HELP BY ✓ toasting bread cutting a banana measuring ingredients reading recipes contributing ideas for recipes suggesting what to serve wth the recipes to make a meal



EDIBLE SOLAR SYSTEM.

Let's build our own solar system...and then eat it! To get started, first plan out all the planets in the solar system, and then try to find some foods that could represent each planet. Don't forget to include the Sun! If you don't have the right colours of foods, that's okay-use your creativity to make it your own. Instead of using food, you could also use pieces of paper or draw the planets.

What could you use to build your planets? Canned and frozen work great too!

Beets

Raisin

Plum

- ✔ Cheese
- ✔ Carrot
- ✔ Orange
- Peach
- ✓ Nectarine
- ✓ Yogurt
- Peanut butter
- Bread
- Cucumber Cherry tomato

🖌 Kiwi

Peas

Pear

Apple

Banana

Cracker



Use the secret code below to answer this question:

Astronauts on the International Space Station figured out how to grow plants and vegetables so that they can eat fresh greens when in space. What is the name of the research project that helped them do this?





CAN YOU

CRACK THE

CODE