



WHAT? Your goal during the Energy Cubes Challenge is to MOVE while having the maximum amount of FUN both at school and at home.

WHEN?

April 28th to May 19th, 2025

elementary school students, from kindergarten to grade 6. To accumulate more Cubes, we encourage you to MOVE WITH one or more members of your immediate family (parents, grandparents, brothers and sisters).



HOW?



Every 15 minutes of physical activity you do without stopping equals 1 Energy Cube. If you MOVE WITH a member of your immediate family, you accumulate 1 additional Cube for each person who joins you.

The complete version of the rules is available on **ENERGYCUBES.CA**

YOUR ADVENTURE BEGINS HERE!



Hey, you reading this! Yes, yes, you!

If you're reading these lines, you're one of the lucky ones who've been chosen to join the crazy adventures of the Minuscubes. Over the next 3 weeks, we'll be setting off on an expedition through the City of Cubes. Our goal? To collect Energy Cubes between vines and sand dunes in order to reach the Golden Ball. Are you up for the Challenge?

Psst!

This year, you can also collect our special treasures by completing our active challenges. Each time you complete our weekly challenge, color in your new treasure!





And I'll be testing your ingenuity with my riddles you need to solve! Your adventure begins on the next page!

THE SECRET OF AN ACTIVE LIFE

Physical activity is much more than just moving! It does so many things for you!



It's time for your 1st riddle, my dear explorer! Use your resourcefulness and decipher some of the benefits of physical activity.

SECRET CODE

- Have more □ □ △ _____
- Feel more _ _ _ _ _ _ _ _ _ _ _ _ _ _
- V . well _____

Bravo, you're an expert decoder!

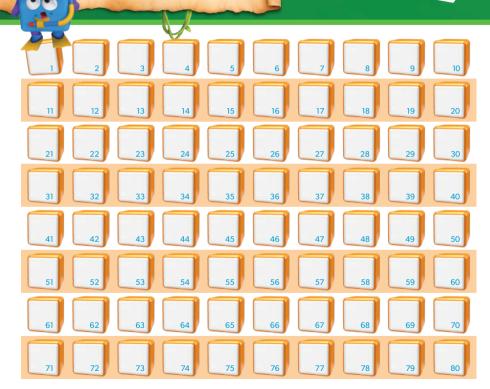
And how do you feel when you move?

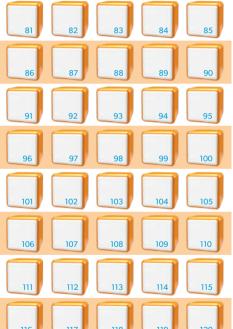
WEEK 1
APRIL 28TH TO MAY 4TH

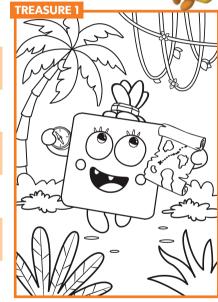
Moving for 15 min = 1 Energy Cube

Challenge of the week:

Go out for a walk and spot one element in each color of the rainbow.







Color me in when you've completed the Challenge.

Total number of Cubes collected this week:

Colour in 1 Cube for every 15 minutes of physical activity you took part in.

Don't forget to count the Energy Cubes for members of your immediate family who moved with you.

Parent's signature: _

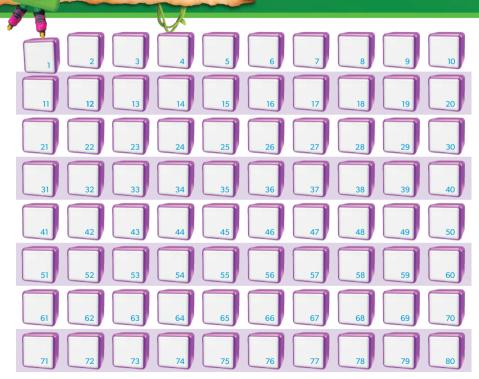


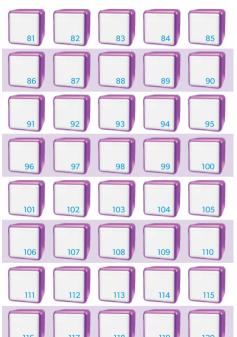
Moving for 15 min = 1 Energy Cube

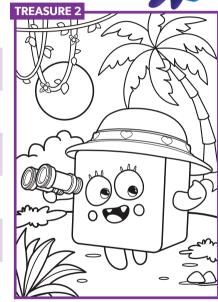
Challenge of the week:

Move with your family 1 time this week.









Color me in when you've completed the Challenge.

Total number of Cubes collected this week:

Colour in 1 Cube for every 15 minutes of physical activity you took part in.
Don't forget to count the Energy Cubes for members of your immediate family who moved with you.

Parent's			
signature:			

WEEK 3MAY 12TH TO 19TH

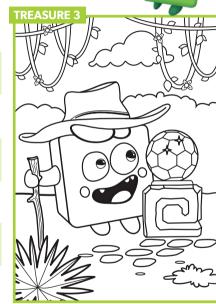
Moving for 15 min = 1 Energy Cube

Challenge of the week:

Try 5 different physical activities this week.







Color me in when you've completed the Challenge.

Total number of Cubes collected this week:

Parent's

signature:

A SPORTING ADVENTURE

We, Minuscubes, love going on expeditions! By moving, we develop a panoply of new talents.



Now it's time for your 2nd riddle! Spot the 8 differences between the two pictures!



Great work! What's your own way of getting active?

CUBE'O-SPLASH!

When we move, we sweat and lose a lot of water. Our hydration drink of choice? WATER!



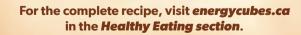
Now show me your cooking skills: concoct a super-tasty water to put in your lunchbox!

Preparation:

Fill ¼ of your water bottle with chopped fruit, vegetables or herbs. Add water to fill your bottle. Leave to infuse overnight!

Favorite combinations:

Pink drink: frozen strawberries Refreshing: cucumber + mint





and extraordinary activities.

Move, have fun and celebrate right in your playground!*

schools and their teachers will all



2ND PRIZE TO BE WON: A VISIT BY THE SPACE VEHICUBE!

An unforgettable day of entertainment and fun during the 2025-2026 school year, in a completely different universe.

* One school per administrative region will be randomly selected. The draw will take place on May 27th, 2025.



