

LEARN AT HOME



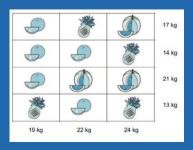
DAY 3

IF I HAD \$10 000...

Search flyers for prices on high tech items such as laptops, tablets and headphones. Create a wish list and see how much it would cost. What would you buy for \$10 000?

WHAT'S THE WEIGHT?

Can you determine the weight of the orange, pineapple and watermelon by looking at this puzzle?



DAY 1

WHAT'S THE POPULATION?

Find out the population of the city or town that you live in. Break this number into ones, tens, hundreds, thousands, ten thousands and hundred thousands if applicable. Is this population bigger or smaller than tablespoons can be used to create 1/8 Ottawa (994 837)? Kingston (136 685)? How do you know?

WHAT'S YOUR PATTERN?

Using building blocks, create a pattern that grows, shrinks or repeats. Challenge your family to determine how the pattern is changing or repeating. Can they extend your

WORKING WITH RECIPES

MAKE YOUR OWN RULES!

WHERE IS THE FLOUR?

PREDICT HOW MANY

DAY 5

HOW FAR? HOW LONG?

During this school closure, people are out walking and running a lot more. Go for a walk with your family. Measure how far you went and how long it took. How long would it take if you did the walk twice? What about 3 times? How far would you have gone?

MAP IT OUT

Sketch a grid map of your favorite place to play (park, backyard). Show your family how you would move from one spot to another. An example would be 3 squares to the right and 4 squares down.