All summer we'll learn about different careers-this week, think about all the exciting possibilities in your future!

Use the sheet below to mark off this week's activities as you complete them. See if you can get a BINGO!

Scan the QR code or visit www.michiganlearning.org/whenigrowup to see the
 playlist of videos for this week.

| Learn about a family member's job | 60 mins. of activity | Read for 20 minutes | Try Bianca's body math | Watch Read, Write, ROAR! |
| :---: | :---: | :---: | :---: | :---: |
| Read for 20 minutes | Watch Math Mights | Draw a picture of you in 20 years | Practice ballet positions | 60 mins. of activity |
| 60 mins. of activity | Draw a self portrait | HAVE FUN! (Free Space) | Invent an instrument | Read for 20 minutes |
| Watch Read, Write, ROAR! | Watch Meet the Helpers | Watch Math Mights | Watch InPACT at Home | Learn about a new career |
| Watch InPACT at Home | Read for 20 minutes | Write about where you'll live when you grow up | Do 60 minutes of activity | Draw a picture of your favorite hobby |

Episode 7, Christina, Andrés, and BoomBox meet an Online Merchant

What are some of your favorite things or things to do?
Design your own $T$-shirt with something you like.
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In 2015, Misty Copeland became the first Black principal ballerina with the American Ballet Theater. Learn the five basic foot positions used in ballet. Create a dance using the positions and add leaping and twirling to your moves just like Misty!


The Five Ballet Positions


## Bianca's Body Math

Did you know that for a lot of people, their foot is the same length as their forearm? Find out if it's true for you!

## YOU NEED

piece of string (a little longer than your height)
black marker

## DIRECTIONS

First, start at the end of your string and mark off seven of your foot-lengths.


Now use the string to measure the body parts listed below. Have a friend help. Be sure to measure from one black mark on the string to the next.


A person's height is often the same as his or her arm span (arms out to side, middle fingertip to middle fingertip). Is yours?

## ACTIVITY GUIDE

Episode 213: The Stars and SBlends

## Word Ladder

Help us climb the word ladder! Follow the directions and write each word on the rungs of the ladder. Read each word you write.

Step 6: Take away the p

Step 6: Change the $\mathbf{i}$ to a u

Step 5: Take away the final e

Step 4: Add an $\mathbf{s}$ before the $\mathbf{p}$

Step 3: Change the $\mathbf{m}$ to a $\mathbf{p}$

Step 2: Change the $\mathbf{d}$ to an $\mathbf{e}$

Step 1: Change the $\mathbf{w}$ to an $\mathbf{m}$

## wind

 Making WordsBook: The Water Walker by Joanne Robinson


## Compare It

Choose two fiction books to read and then fill in the chart below.

| Comparing Literature |  |  |
| :--- | :--- | :--- |
| Title of Book 1 | Story <br> Elements | Title of Book 2 |
|  | Setting |  |
|  | Characters |  |
|  | Soblem |  |
|  |  |  |

Book: Ajijaak ("Crane") by Cecilia Rose LaPointe


## Foundational Skills

Asking questions while reading a book can deepen your understanding of the story. Use the chart below to write questions as you are reading. Go back and reread parts of your book to answer your questions. Write your answers below your question. Be sure to include the page number where you found your answer.

| Who |  |
| :---: | :--- |
| What |  |
| Where |  |
| When |  |
| Why |  |
| How |  |



## Sort Solid Shapes

Directions:

1. Look at labels below. Figure out which box represents each label and draw a line to match them up.

shapes with
straight sides
shapes with NO straight sides


Math Mights 1st Grade \#401 | © Strategic Intervention Solutions, LLC I mathmights.org


## Measure to the Nearest Half or Quarter Inch

## Directions:

1. Label one ruler with halves and cut it out.
2. Find 5 objects and use this ruler to measure the objects to the nearest half-inch.
3. Record your measurements on the recording sheet.
4. Label the second ruler with fourths (quarters) and cut it out.
5. Find 5 objects and use this ruler to measure the objects to the nearest quarter-inch.
6. Record your measurements on the recording sheet.


## Recording Sheet

| Object | Measurement to the nearest half-inch. |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |


| Object | Measurement to the quarter half-inch. |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |

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Materials: Spare coins from around the house

## Directions:

1. Put all the coins in a pile.
2. Player 1 and Player 2 each grab a small handful of coins from the pile.
3. Each player finds the value of the collection of coins in their handful.
4. Both players compare their coin values. The player with the greatest coin value takes both handfuls.
5. Continue to play until all the coins have been taken from the pile.
6. The player with the most coins at the end wins!

