

Get serious about fun pastimes from soccer to Sudoku. Our featured careers this week are dancer, athletic trainer, and musician. Scan the QR code or visit MichiganLearning.org/Summer/Sports to explore all of our videos this week.

Use the sheet below to mark off this week's activities as you complete them. See if you can get a BINGO! Some of them are in this book, and some ask you to use your imagination or go outside.


| Practice ballet positions | 60 mins. of activity | Read for 20 minutes | Try something from the InPACT activity deck | Watch Read, Write, ROAR! |
| :---: | :---: | :---: | :---: | :---: |
| Read for 20 minutes | Watch Math Mights | Move like a dinosaur | Design a new board game | 60 mins. of activity |
| 60 mins. of activity | Name 2 famous athletes | HAVE FUN! (Free Space) | Make up a new sport or game | Read for 20 minutes |
| Watch Read, Write, ROAR! | Talk to someone who works outside | Watch Math Mights | Watch InPACT at Home | Try something from the InPACT activity deck |
| Watch InPACT at Home | Read for 20 minutes | Make an obstacle course | 60 mins. of activity | Try a new food |



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





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34 | Summer Fun Activity Book | Lower Elementary | Michigan Learning Channel


## Move Like a Dinosaur

Instructions: Can you move like a dinosaur? Here's a list of movements to get you and your child started! To play, have your child stand at one end of the room and move towards you using one of the prompts below.


## WALK like a Theropod

(a bipedal dinosaur that walked on two legs)

## MOVE like a Brachiosaurus

(a quadrupedal dinosaur that walked on all fours)
SPRINT like an Ornithomimus
(a dinosaur with long thin legs for sprinting or running really fast)
GLIDE like a Microraptor
(a small bird-like dinosaur that could move smoothly through the air)


SLITHER like a Sanajeh
(a prehistoric snake that slithered or slid around on its belly)

## STOMP like a T. rex!

(a powerful dinosaur who walked around with loud, heavy steps)
DIVE like a Hesperonis
(a dinosaur that was good at diving deep underwater for fish)

## FLY like a Pteranodon

(like Tiny, Shiny, and Don, Pteranodons could fly through the air very easily)

## SWIM backwards like a Michelinoceras

(a squid-like creature who lived in the ocean and swam backwards)

## HOOT like a Corythosaurus

(a dinosaur with a large crest on top of its head that made a hooting sound like a horn)


## Words to Know

equator - The imaginary line around the middle of the Earth
hemisphere - a half of a sphere or ball
opposite - completely different or located at another side or end
rotate - to move or spin from the center or axis in a circular motion
tilt- when an object is a little bit higher on one side than it is on the other side

## Write It

Use the words from above to fill in the blanks.

The $\qquad$ separates the northern and southern
(s). We have day and night because the Earth
$\qquad$ (s) on its axis. We have the seasons because the Earth is
$\qquad$ (ed). If it is summer in the northern hemisphere then it is winter in the southern hemisphere. That is because the northern and southern hemispheres have $\qquad$ seasons.

Book: Earthquakes, Eruptions, and Other
Events that Change Earth by Natalie Hyde


## Foundational Skills

Read the words in the Word Bank. These are all processes that change the Earth's surface. Write a word from the Word Bank on the line that matches each picture and key word in the same row.
earthquake volcano tsunami landslide

## wave


slide


## erup $\dagger$



## Read I $\dagger$

Read the paragraph out loud. Circle the words with the after- and underprefixes.

Piping Plovers are hard to spot! These endangered, sandy-colored birds are almost invisible on the beach. It is easiest to see plovers when they sprint toward worms and insects that hide just underground. When plovers chase their afternoon snack, you might see their white underside and orange legs.

## Foundational Skills

A prefix is a word part added to the beginning of a word to change a word and its meaning.
after-
later or after
under-
below or less

## Try I $\dagger$

Combine each base word with the given prefix. Write the new word in the space provided and read each definition. Try using the new words in a sentence, and share them with a family member.

| base word | prefix | new word | meaning |
| :--- | :--- | :--- | :--- |
| effect | after- |  | result that happens after <br> some time has passed |
| eat | over- |  | eat more than you <br> should |
| thought | after- |  | something you think <br> about later |
| ground | under- |  | below ground |

Make a 10 With D.C.
Directions: Use the ten frames to make 10. Solve the addition problem.


Math Mights 1st Grade \#206| © Strategic Intervention Solutions, LLC I mathmights.org


## Which is Greater?

## Materials:

- spinner (poke a paperclip through the template to the right)
- place value board (one for each partner)


## Directions:

1. Work with a partner to try to make the greatest 3-digit number you can.
2. Player 1 spins. Player 1 decides if the number should go in the ones, tens, or hundreds place to make the largest 3-digit number. (ex: I rolled a 2 and I think it should go in the ones place because it is a low number. In the hundreds place, it would only be 200.) Use scrap paper to build your number.
3. Player 2 repeats step 2. Continue taking turns spinning until both players have buit their 3-digit number. Record your numbers on the chart below.
4. Work with your partner to compare the 2 numbers and fill in $<,\rangle,=$.
 The player with the greater number wins! Play 5 rounds and the best out of 5 wins!

| Round | Player 1 | Symbol <br> $\rangle=$ | Player 2 | Winner |
| :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| 4 |  |  |  |  |
| 5 |  |  |  |  |



Locate The Fraction

Directions: Partition each number line. Locate and label each fraction.



## WHAT E MEFT UP AND EAT UP?

Meet Up and Eat Up provides FREE nutritious meals for children and teens 18 years and younger.

## HOW DO ISCN UP?

No application or sign-up needed, just come and join us!

## WM=R= IS IR

To find a location near you
Visit: www.michigan.gov/meetupeatup
Call: 211
Text: Food to 304-304
Mande por texto "Comida"' al 304-304


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