From the prehistoric to the present, learn about the fascinating features of creatures near and far.

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/creatures to see the playlist of
 videos for this week.

| Invent a creepy cool creature | Do 60 mins. of activity | Read for 20 minutes | Catch a firefly | Watch Read, Write, ROAR! |
| :---: | :---: | :---: | :---: | :---: |
| Read 20 minutes | Watch Math Mights | Make tracks with clay | How many creatures can you name? |  |
| Do 60 mins of activity | Make a Rube Goldberg Machine |  | Track the weather | Read for 20 minutes |
| Watch Read Write, ROAR! | Go fishing | Watch Math Mights | Watch InPACT at Home | Go bird watching |
| Watch InPACT at Home | Read for 20 minutes | Write a story about a creature | Do 60 mins. of activity | Move like a dinosaur |



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## 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)
11. SWIM backwards like a Michelinoceras
(a squid-like creature who lived in the ocean and swam backwards)
W. HOOT like a Corythosaurus
(a dinosaur with a large crest on top of its head that made a hooting sound like a horn)

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## Invent A Creepy Cool Creature

Think about what features make a creature creepy. Draw the creepiest creature you can invent, then make a cool Creature Power ${ }^{\text {s }}$ suit for Martin to wear.


Find more games and activities at pbskids.org/wildkratts


## MAKIN' TRACKS WITH PLAY DOUGH!

## DIFFICULTY: EASY

When you walk in wet sand, snow or mud, you leave behind a footprint. Animals do, too! We call those prints, "tracks." Next time you're exploring, look for tracks on the ground!

You can also make your own tracks to compare with friends, your pet, or one of the Nature Cat gang! Using play dough, make YOUR nature tracks
 to create an artistic masterpiece!

## MATERIALS

$\%$ Play dough
R Rolling pin
Washable paint and paintbrush (optional)


## CAPTURE YOUR TRACKS

(1) Make two balls with your dough.
(2) Roll out each dough ball on a flat surface until it is a little bit bigger than your foot.
(3) Ready? Press your hand into one piece of the dough.


Now repeat with a foot (or a patient pet.)
(5) Let it dry and add some color with paint!


Find more games and activities at pbskidsforparents.org
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## Sort It

Blends are created when two consonant letters blend together at the beginning of words, but we can still hear each of their sounds.

Read the words in the word box below. Write each word under their correct Sblend.
star spend swam spin sweater storm swim spot stop

| sp | sw | st |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |

## Read It

Read the following sentences out loud. Underline the words with the $\mathbf{s p}, \mathbf{s w}$, and $\mathbf{s t}$ blends.

1. We looked for a spot on the crowded beach.
2. "A storm is coming!" said Matt.
3. Other people continued to swim.

## Draw It

Draw a picture to match the sentence.

I wore a sweater during the winter storm.

Look out for words with the sp, $\mathbf{s w}$, and $\mathbf{s t}$ blends when reading your favorite books.


## Think About It

Read the following statements, Which are true and which are false?

It's impossible to recycle a soda pop can. $\qquad$

Over half of the garbage we throw out can be recycled. $\qquad$

Plastic garbage often ends up in the sea. $\qquad$ -

## Draw It

Look at each object. Decide if it can be recycled or if it should be thrown in the garbage. Draw a line from each object to where it belongs.


## Read It

One strategy readers can use to read a word more accurately is to break it into syllables, or word parts.

Rules for Dividing Syllables
Every syllable has one vowel or vowel team.
-Place a dot under each vowel
-Underline any vowel teams,
-Divide between two consonants

## Foundational Skills

A syllable is a word part that has one, and only one vowel sound. Sometimes a syllable will have more than one of these vowels, but they work together to make only one sound.

A closed syllable is a special kind of syllable. Closed syllables have ONLY one vowel that is followed by one or more consonants. Closed syllables USUALLY have vowels that make their short vowel sound.

## Try It

Use the rules for dividing syllables above to break the words into word parts.
plastic
landfill



Near Doubles with Abracus

Directions: Use the ten frames to solve the problems.


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## Describe the Shape

Directions: Fill in the blanks. (Example: The rectangle is made up of 3 squares.


The $\qquad$ is made up of $\qquad$ .


The $\qquad$ is made up of $\qquad$


The $\qquad$ is made up of $\qquad$ .


The $\qquad$ is made up of $\qquad$

Guess the Fraction

Directions: Guess which fraction is displayed with a dot on the number line. Label the fraction.
1.

2.

3.

4.

5.


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