


# Snow Day/e-learning Assignment Board

## Day 3

You need to complete 5 activities for the day. For Reading, Writing and Math, you have a choice between 2 activities. Please mark which activities you complete. A parent signature is required at the bottom of this page. This page must be returned with the parent signature in order marked present for the school day.

	Reading	Writing	Math	Science	Social Studies
Snow Day 3 	Read "Frogs" to a parent. It is two sided. Talk about the characteristics of a frog.	Write the life cycle of a frog using the words "First," "Next," "Then," and "Last"	Complete the attached math sheet.	Make a diagram. Draw the life cycle of the frog and label what happens in each picture.	List two ways a city and town are alike. List two ways a city and town are different.
	<b>OR</b>	<b>OR</b>	<b>OR</b>		
	Read your AR library book.	Write about what you did on your e-learning day. Write 3 sentences.	If you have a device available, go to the 2nd Grade Links page on the school website. Complete your XtraMath practice for the day.		

----- completed 5 of the above activities for e-learning day.

(Child's Name)

Parent/Guardian signature -----

# Frogs



Frogs are amphibians (am-fib-ee-uns). Amphibians live in wet places. Some frogs live on land near water. Some frogs live in water all the time. Some frogs live in trees. A few kinds of frogs dig burrows underground.

A frog has smooth, moist skin. It has a big head, no neck, and a short, round body. Big eyes sit on top of the frog's head. The frog can peek out of the water without sticking its head above the water. This helps keep the frog safe from hungry enemies.

A toad is one kind of frog. It has bumpy skin that is not as moist as the skin of other frogs.

A frog has four legs. Its back legs are big and strong. This makes the frog a good jumper. The front legs on a frog are smaller than the back legs. The frog rests its front feet on the ground when it sits. Sometimes it uses the front feet like hands to push food into its mouth.

Frogs that live by ponds and streams have webbed feet for swimming. Tree frogs have sticky toes for climbing trees. Frogs that dig burrows have pointed toes for digging.

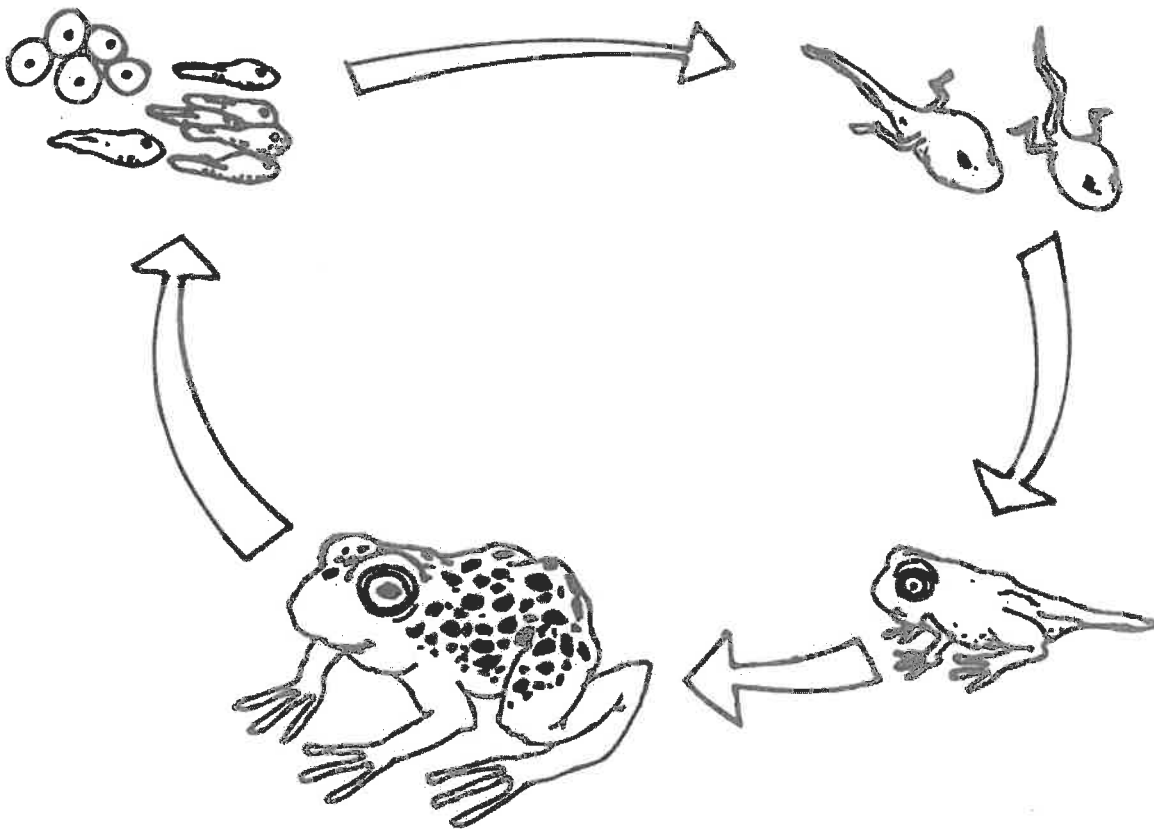
A frog doesn't drink like you do. Its skin lets the water in, so frogs must live where they can get into water.

A hungry frog sits very still. When an insect gets close, the frog's sticky tongue zips out and grabs it for dinner. A frog eats small animals like snails and worms, too.

A frog starts as a tadpole hatched from a jelly-like egg. The tadpole has no legs, a long tail, and gills like a fish.

The tadpole moves its tail from side to side to swim. It swims in the water looking for food. It eats little plants called algae (al- jee).

The tadpole's back legs grow first. Then its front legs grow. As the legs grow, the tail gets shorter. Lungs begin to grow, too. Soon the tadpole will look like a frog. The frog will jump out of the water to live on land, but it will stay by the water.



Name \_\_\_\_\_

Date \_\_\_\_\_

**Addition and Subtraction Practice 0-18**

Solve each problem.



Watch the signs.

Keep your eyes  
open for those  
tricky signs!



1.	$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ - 6 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 3 \\ \hline \end{array}$
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2.	$\begin{array}{r} 8 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$
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3.	$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 5 \\ \hline \end{array}$
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4.	$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$
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5.	$\begin{array}{r} 6 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ - 9 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$
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6.	$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 16 \\ - 8 \\ \hline \end{array}$	$\begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$
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