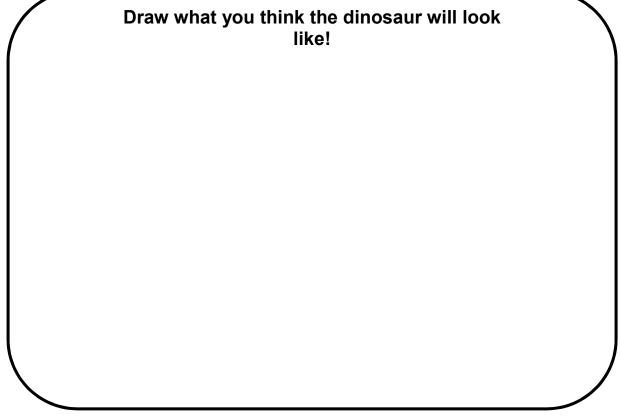
## **Dinosaur Egg Observation Sheet**

Summer Reading Club

Imagine you are a **paleontologist**, which is someone that **studies dinosaurs and fossils**, and you have found a real dinosaur egg that is millions of years old! This is an exciting discovery, and you want to take **careful observations** while the egg hatches.

Before we hatch the egg, let's record some measurements and observations:	
What colour is the egg?	
What is the height of the egg?	4
What is the circumference of the egg? (use a measuring tape or piece of string!)	

Let's make a **hypothesis**. (A hypothesis is an educated guess, or a guess you make using information you already have). After the dinosaur hatches but before it fully grows up, can you guess what kind of dinosaur it will be? Draw a sketch of your hypothesis below:





Drop off your completed work sheet to your local Halifax Public Libraries branch or email it to <a href="mailto:src@halifax.ca">src@halifax.ca</a> for a chance to win your own Dinosaur Dig Kit!

Once the dinosaur has fully grown up, let's make some more observations:	
What colour is the dinosaur?	
What is the height of the dinosaur?	
Can you describe the dinosaur? (how many legs, does it have wings, any spikes, etc.)	
Can you identify the species of dinosaur?	
How close was your first sketch to the real dinosaur?	
Name your dinosaur!:	
Draw your grown up dinosaur! Maybe it wears a silly hat, or likes to hangout in the trees, it's up to you!	
For Prize Entry: Your Name:Age:	
Contact Phone Number:	

