## **Teachable Moments**

## Kindergarten

# **Duration** 10-15 minutes

# **Location**Mammal Halls

### Standards NGSS

LS1-1, LS1.A, LS1.D, LS4.D

#### **S+E Practices**

2, 4, 7, 8

#### **CCSS ELA**

SL.1.a, Sl.4, SL.6, L.1.f, L.5.c, L.6

#### **CA State**

Life Science 2a, 2c Language Arts Reading 1.17, 1.18 VAPA Dance 1.2

### **Mammal Halls**

The Mammal Halls show a variety of African and North American animals in their natural environments, so you and your students can glimpse gazelles or peek at polar bears without ever having to leave Los Angeles! For more about these exhibits visit: www.nhm.org/explore-exhibits/permanent-exhibits... /african-mammals or /north-american-mammals

### Science

- Choose two dioramas in any of the Mammal Halls. Lead students in
  observing the physical features of the mammals in these two
  dioramas. Help them identify anatomy such as arms, legs, tails, etc.
  while using things like color, fur, teeth, claws to compare and
  contrast the two animals. You may choose to do this activity using
  the plant life as well.
- Next, using their observations, ask students to try and figure out
  what the mammal eats, and how it might live. Use clues from its
  environment to help support ideas. For example, if there is water in
  the habitat, maybe the mammal eats fish. If they have claws, maybe
  it is to catch food or keep itself safe.

## **Language Arts**

- Look at all the dioramas in a Mammal Hall. As you view each diorama, have students use the sentence frame "I see a \_\_\_\_\_\_ with \_\_\_\_\_" to describe each mammal. Focus on using adjectives with anatomy, fore example "I see a brown walrus with pointy tusks."
- As an extension, ask a student to describe the animal without naming it, and have other students try and figure out which animal he/she is talking about.

#### Arts

 Have each student pick their favorite mammal in the hall and act out how the animal moves.