ANIMAL PERSPECTIVES: MAPPING THE SCHOOL GROUND

AGES

6 years old and up

CONTRIBUTED BY

Evergreen

Toronto, Ontario, Canada www. evergreen.ca



CAIM COLLY

Tudents will use this activity to map the assets on their school grounds through the lens of a living thing.

MATERIALS

1 per group:

- Clipboard
- Paper
- Pencil, pen or marker



MELLY CRUISE



DIRECTIONS

- Divide students into small groups of 3-4 students
- Each group will assess the outdoor space from the perspective of a living thing. Choose animals, or other living things, that are appropriate to your region. (e.g. squirrel, raccoon, ant, butterfly, bird, toad, worm, snail)
- Each group is to explore the school ground and map it identifying any assets (treasures) and barriers (troubles) from the perspective of their living thing.
- Encourage students to look at the big features of the school grounds as well as the smaller details.
- Encourage students to examine the school grounds closely (check under rotting logs, etc.) for additional treasures and troubles.
- As the students identify treasures and troubles, they should outline and label them on a "treasure map" of the school ground from the perspective of their living thing.

MODIFICATIONS:

- Include a base map of the school ground and let students fill in the details, or make three-dimensional representations of the features of the school ground.
- For older students you may wish to map the school grounds and surrounding community from the perspective of different stakeholders. (e.g. a developer, a child living in community, an urban planner, etc.)

International School Grounds Alliance
International School Grounds Month – Activity Guide
www.internationalschoolgrounds.org

References: This activity was inspired by Hilary Inwood, Instructor, Ontario Institute of Studies in Education, University of Toronto and "Nature Mapping" by Mark Batcheler, found in *Green Teacher Magazine*, Issue 84.