GRADE LEVEL EXPECTATION: 2-3

GETTING AROUND YOUR NEIGHBORHOOD

CONTENT AREA: SOCIAL STUDIES

LESSON TIME:

1+ class period

OBJECTIVE:

Students will use maps to describe their neighborhoods and to map routes.

MATERIALS:

- 1. Tranparency of map of local area
- 2. Overhead projector and markers, if using map transparency or Smartboard
- 3. Pencils
- 4. Crayons or colored pencils
- 5. Dry Erase markers
- 6. Construction paper or large pieces of paper

TAKE HOME: Maps

2ND GRADE STANDARDS:

- 2: Geography
 - 1. Use geographic terms and tools to describe space and place

3RD GRADE STANDARDS:

- 2: Geography
 - 1. Use various types of geographic tools to develop spatial thinking

Note: Prior to lesson, create transparancy of a neighborhood map, or use 3-D mapping software such as Google Earth.

Vocabulary: symbol, legend, key, compass rose

ACTIVITIES

- 1. Put up overhead transparency, or map. Ask students to describe what they see.
 - What are the human built features?
 - What are the physical features?

Tell students that they will be creating neighborhood maps of their own, using the provided materials. Each student's neighborhood map should include houses, a school, and other buildings of the student's choice. Students should include a compass rose and label the key on their maps to show the symbols that they used. (Maps need not be representative of students' actual neighborhoods.)

- 2. Ask students to to create their maps.
- 3. After students have completed their maps, bring their attention back to the map transparency. Tell students that a child living in house A will be riding his bike to school.
 - Ask students which route the child should take. Draw that route on the transparency.
 - Ask students what things might be hazards to the child riding his bike?
 (examples: no crosswalk, intersections, busy roadway, broken sidewalk, lack of sidewalk, lots of driveways, etc.)
 - Are there other routes that she might take? Repeat with routes from houses B and C.
- 4. Have students mark the best routes on their own maps, from each house to the school, using a different colored pencil or crayon to distinguish the different routes and explain to a buddy or class why they chose the route.

