INSTRUCTIONAL PLAN	
Grade Level and/or Teacher: 1st grade	Topic: Maps
Content Area: Social Studies	Date(s): September 24 <sup>th</sup> – October 12 <sup>th</sup> .
Class Size: 80	
<ul> <li>What enduring understandings are desired?</li> <li>Information about the world can be gained in many ways (BVSD 1st Grade Social Studies)</li> <li>Student can create a product that expresses new understandings (K-1 Information Literacy)</li> </ul>	What critical thinking question or scenario will guide this unit?  • BVSD 1st Grade Social Studies Essential Question:  • How can I learn more about my family?  • Library Essential Question:  • What did I learn from my inquiry?
<ul> <li>Overview description and activities</li> <li>Read "Make Way for Ducklings" and scaffold reading by focusing on 5 map words from story:         park, island, pond, highway, and river     </li> <li>Take a "Google Lit. Trip" and view the actual places in the story via Google Earth.</li> <li>In the computer lab, have students create a map of a park that ducks would like and include 3 of the map focus words in their key.</li> </ul>	Resources  • Make Way for Ducklings book • Google Lit Trip - Download "Make Way for Ducklings" from http://www.googlelittrips.org/ • Pixie 2
Time 4-5 sessions with each 1st grade class over a 3 week period  Computer lab will be at least 2 sessions: A practice day and a "for real" day  Lesson 1 – Intro story; Lesson 2 – Google Lit Trip Lesson 3 – Computer Lab Practice Lesson Lesson 4 – Computer Lab follow up	Standards (Content and ET/IL Standards) and Vocabulary  • Identify title, author, and illustrator of book. (BVSD Information Literacy)  • Recognize elements of a map in the story and on Google Earth (BVSD 1st Grade Social Studies and Information Literacy)  • Construct a map/key (in Pixie 2) using basic symbols and cardinal directions in the legend (BVSD 1st Grade Social Studies, Geography Standard 2: Students know the physical and human characteristics of

Lesson 4 – Computer Lab follow up

- places, and use this knowledge to define and study regions and interpret their patterns of change.
- o *To meet this standard, a First Grade student:* Uses data from maps, globes, and technology to describe one's unique family geography and compares this geography to families in other cultures.
- Vocabulary
  - Content Vocabulary: map, river, highway, pond island, park, Also, compass rose, north, south, east, and west
  - Cross-Content Vocabulary: title, author, illustrator, Google Earth, Pixie, Icon

# Teacher Responsibility

- Co-Teaching the Google Lit. Trip
- Reviewing map terms as we introduce story and view Google Lit. Trip
- Assist with Pixie instruction
- Assess maps activity
- Helping librarian identify which students need accommodations.

# Librarian's Responsibility

- Reading the story Make Way for Ducklings
- Showing the Google Lit Trip of Make Way for Ducklings
- Assisting with Pixie instruction
- Help with assessing maps activity
- Devising rubric for pixie map activity

## Assessment

What will you accept as evidence that shows the students understand the concepts?

- Use attached rubric to evaluate student maps
- Quiz students on 5 focus words prior to map-drawing activity
- Oral review with students of title, author, and illustrator.

## Accommodations

- Team Teaching
- Show visuals of key word terms prior to reading the story
- Show visuals of book on document camera prior to taking the "Google Lit.
   Trip" on Google Earth
- Challenge TAG or others to use keywords in a sentence.
- Have students who want to determine which way is north, south, east and west in library.
- Questions in "Make way for Ducklings" (think-pair-share)
- Direct assistance or one-on-one assistance in the computer lab for identified students.

	<ul> <li>Students who don't finish final map in one day can come attime to have librarian help them or during teacher content time with teacher.</li> </ul>
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#### Evaluation of unit:

### What worked:

- They loved google lit trip
- Google lit trip was good for all learners
- The author connection follow up was a good connection—and a good connection for Japanese version of this story when we study Japan later this year
- The practice day in using the computer was good.

### What didn't (change):

- Show kids rubric ahead of time next year
- Explain map in the park more clearly—not all kids understood it—and give them more freedom or incentive to add a few more things
- Upload maps to online slideshow to show to parents.
- ??Add a category to the rubric about creativity and cohesion of map
- Create a followup activity about similaries/differences of families (the duck family and our family) for TAG and/or other students