Teacher Lesson Plan	
Content Area(s)/Course/Grade:	Unit: Video 6, Midblock Crossing
2 nd – 4th	
Lesson Topic:	Date:
Pedestrian-Bicycle Safety	
Teacher:	School:

Lesson Aim/Objective(s):

By the end of this lesson, the students will be able to explain the safety process for retrieving an item from the street using the following safety guidelines:

- take one step in between the cars and check for on-coming traffic,
- stop and look left, look right, then look left again, and
- make eye-contact with the driver.

Material(s):

- 1. Storyboard part 6
- 2. Video #6
- 3. Crossword puzzle and word search
- 4. Game Tiles worksheet

TEKS

See curriculum overview.

Instructional Delivery

Motivation:

Ball toss - Have students stand in a large circle with space between each student. Toss a ball to one of the students, the student catches the ball and tosses it to another student. As soon as a student misses catching the ball, have the students sit down in the circle and talk about what they would do if the ball had rolled into a street, or busy sidewalk, etc.

Instruction/Procedure(s):

- 1. Complete Motivation game (BALL TOSS)
- 2. State /review the safety goals of STOP, LOOK left, LOOK right, then LOOK left again.
- 3. Share the Lesson Objective for this unit (Midblock Crossing)
- 4. Show Video
- 5. Use the guiding questions listed below for class discussion
 - a. What problem did Hobbit have in this video?
 - b. What advice did Harley give Hobbit to keep him safe?
 - c. When might you use this advice?
 - d. What might be another way to solve Hobbit's problem?
 - e. Have a couple of students share out their own experiences with needing to pick up a ball or toy out of the street.

Assessment/Evaluation Activity

Have the students write a summary sentence that will explain the safety rule from this video and add it into their bike and pedestrian storybook.

Follow Up

- 1. Have students illustrate the safety scene from their storybook.
- 2. Students complete the Word Search, Word Scramble and/or Crossword puzzle

Differentiation Ideas

- Create a "table map" of the scenario using pattern blocks. Have student tell the story of the scenario.
- Use a flannel board and characters for re-enacting the safety scene.