



## **Peer Learning Routines**

Cahuenga Elementary, California

Topic: Teaching Literacy in English to K-5 English Learners

**Practice: Schedule Peer Learning** 

Cahuenga Elementary has built opportunities for peer partner work into all content areas. Here are examples that illustrate expectations for partner work in oral reading and in a mathematics activity. Notice that partner sharing and feedback activities are a routine part of all oral fluency practice. In the fifth grade mathematics example, partners are directed to have a conversation after some individual investigative work with manipulative cubes and prior to the whole-class conversation about the formula for calculating volume.

Activity:

Weekly Fluency

Objective:

To practice fluency, increase vocabulary and word recognition, to read

with proper intonation and feeling.

Materials:

weekly reading passage

1-minute timer

fluency chart

Steps:

- 1. Pass out numbered weekly reading passage.
- Reading order as follow:
  - a. Student reads quietly.
  - Teacher reads out loud, students follow along. Discuss passage.
  - c. Echo read.
  - d. Whole class choral read.
  - e. Pair-share, students in pairs, read every other paragraph to each other.
  - f. Take turns reading the passage while being timed for 1 minute. Partner will mark any words that are misread. After 1 minute, count the number of words read and mark on fluency chart. Switch roles.
- Make sure to walk around and clarify any words that they may have trouble or questions with.
- 4. The following day, repeat activity. Students should be able to read more words in the same amount of time, given the practice and familiarity with the passage.

Assessment: Imbedded.

## Volume:

## Investigating the Relationship between Dimensions and the Number of Cubes

adapted from the LAUSD 5th Grade Intervention Module 1

Build prisms with with the following dimensions and determine the number of cube	s you
used for each one:	

1) 3 units high, 6 units wide, 3 units long			Number of cubes:		
2) 3 units high, 3 units wide, 3 units long			Number of cubes:		
3) 2 units high, 4 units wide, 3 units long			Number of cubes:		
4) 2 units high, 2 units wide, 6 units long			Number of cubes:		
5) 1 unit high, 3 units wide, 9 units long			Number of cubes:		
Use the informati	on from your inve	estigation to compl	ete the table:		
Question	Height	Width	Length	Volume	
1					
2					
3					
4					
5					
<u>Class Conversate</u> formula? What p	l length of a figure ion: How can we patterns did we fin	te chart. How do ye to find the volume? Howard?	e? w can we write this	s information as a	
			9		
-					
Create a sketch th	at will describe th	ne <b>formula</b> you jus	st wrote.		