

Our goal is to present a minimum of three activities from this listing:

SIXTH GRADE CONTENT STANDARDS met:

Water Crossing

Participate in a water crossing contest; make a boat with cargo that will float.

Language Arts Listening & Speaking 1.1, 1.2, 1.3

Sciences Investigation and Experimentation 7.a

Sum of the Parts

Demonstrate how everyone contributes to the pollution of a river as it flows through a watershed and recognize that everyone's contribution can be reduced.

Language Arts Listening & Speaking 1.1, 1.2, 1.3, 2.5.a, 2.5.b

Sciences Ecology 5.e

Shaping Earth's Surface 2.b

Dilemma Derby

Debate the pros and cons of different solutions to water management issues.

Language Arts Listening & Speaking 1.1, 1.2, 1.3, 2.5.b

Sciences Ecology 5.e

Resources 6.a, 6.b

Long Haul

Compete in a water-hauling game to illustrate the importance of conservation.

Language Arts Listening & Speaking 1.1, 1.2, 1.3

Sciences Ecology 5.e

Resources 6.b, 6.c

Santa Clara Valley Water History

Travel through the history of water in our county to learn about where our water comes from and about past and modern water issues.

Language Arts Listening & Speaking 1.1, 1.2, 1.3

Sciences Physical Sciences 2.a, 2.b

Ecology 5.e

Resources 6.b

History & Social Science 6.1.1, 6.1.2, 6.1.3

If You Teach a Mouse to Save Water (Readers Theater)

Based on the If You Give series by Laura Numeroff, students will learn ways to help save water every day.

Language Arts Reading 1.1

Listening & Speaking 1.1, 1.2

Sciences Ecology 5.e

Resources 6.b

Visual & Performing Arts Theatre 2.2

Chicken Little's Flood Advice (Readers Theater)

This time the sky isn't falling! Chicken Little teaches his friends how to prepare for flood season and keep their families safe and dry.

Language Arts Reading 1.1

Listening & Speaking 1.1, 1.2

Sciences Shaping Earth's Surface 2.b, 2.d

Visual & Performing Arts Theatre 2.2

Map Bingo

Take a closer look at maps to discover mountain peaks, wells, schools, and creeks.

Language Arts Listening & Speaking 1.1, 1.2

Sciences Investigation & Experimentation 7.f

