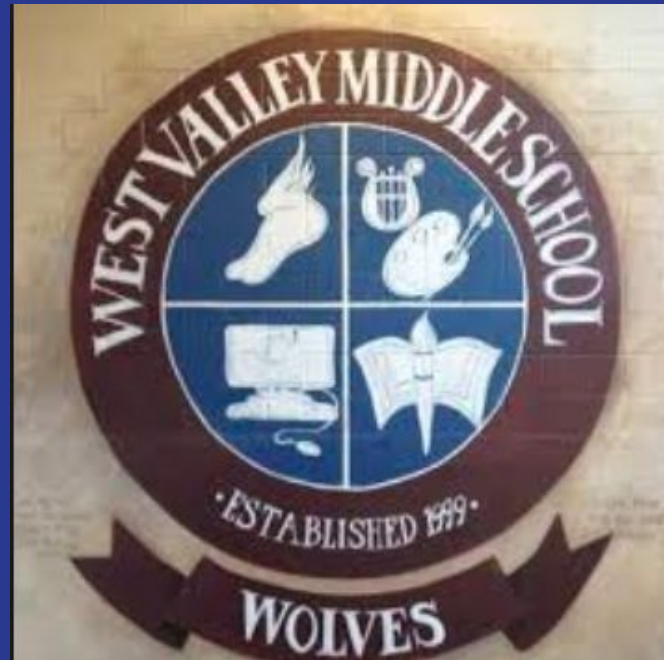


5th Grade Orientation Curriculum Session

Welcome West Valley Wolves!



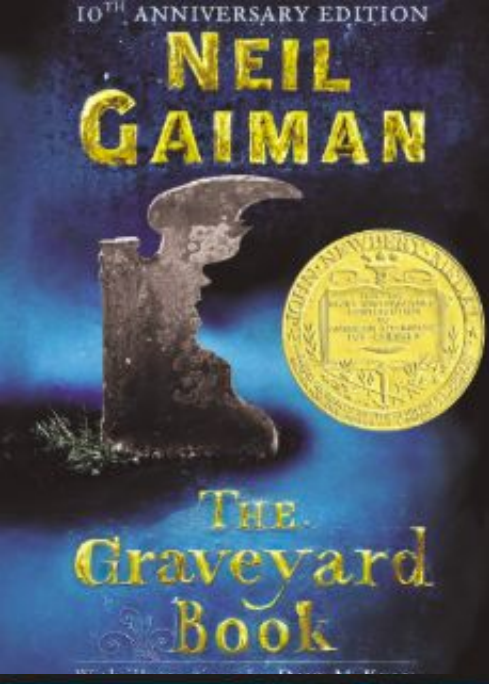
6th Grade ELA

6th Grade ELA Curriculum



Types of tested Writing:

- Narrative
- Expository/Informational
- Argumentative



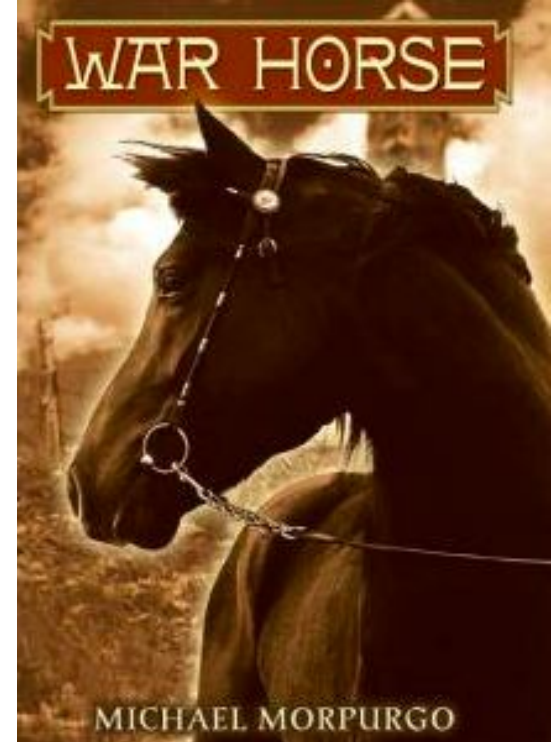
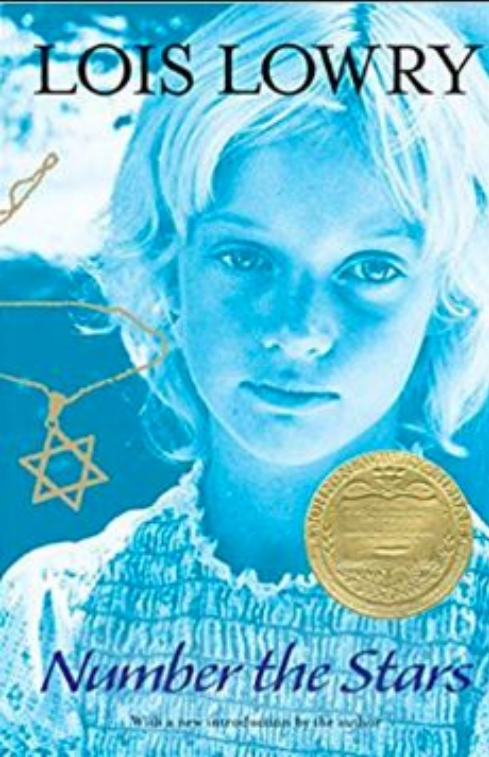
6th Grade Novel Studies

The Graveyard Book by Neil Gaiman

War Horse by Michael Morpurgo

Number the Stars by Lois Lowry

The Lightning Thief by Rick Riordan



6th Grade Science

What To Expect...

1st Semester:

- Lab Safety & Intro to Engineering (3 weeks)
- Energy (6 week unit)
- Interactions in Ecosystems (8 week unit)

2nd Semester:

- Earth's Systems (7 week unit)
- Earth and Human Activity (3 week unit)
- Biodiversity (3 week unit)

6th Grade Science Supply List



Materials Needed:

1 1&1/2 inch 3 ring binder

1 package of dividers with 10 tabs (2 packs of 5 tabs will work)

1 package of notebook paper

Required for all classes and will use in Science: some items below may need to be replaced midyear

Pencils

Glue sticks




Scissors

Colored pencils

Gel pens

Earbuds

6th Grade Social Studies

	G	Geography
	R	Religion
	A	Achievements
	P	Politics
	E	Economics
	S	Society

Ancient Civilizations

Stone Age

Mesopotamia

Egypt

Israel

India

China

Greece

Rome

6th Grade Math

6th Grade Math

Curriculum Topics

- Fluency
- Decimals
- Fractions
- Ratios
- Percents
- Algebraic Expressions
- Equations & Inequalities
- Integers & Coordinate Planes
- Problem Solving with Area
- Data & Statistics

Summer Tips for Success

- Memorize/drill multiplication facts
- Use ANY strategy to find answers
- Students should be able to add, subtract, and multiply multi digit numbers and fractions



Honors Expectations

Honors Expectations

In order to be prepared for a more rigorous delivery of subject specific curriculum, honors students are expected to:

- be independent/self starters
- be natural problem solvers
- be prepared for class and organized
- tend to tasks without reminders
- read and comprehend at grade level
- work in heterogeneous groups with a high level of maturity
- solve basic math computations, including averaging numbers (Science)