



<b>SEVENTH GRADE</b>	
<b>Title</b>	<b>ISBN</b>
The Last Battle	9780064471084
The Miracle Worker	978-1416590842
Fahrenheit 451	978-1451673319
The Fall of the House of Usher and Other Writings	978-0141439815
The Scarlet Pimpernel	978-0486421223
Julius Caesar, The New Folger Library Shakespeare	978-0743482745

<b>EIGHTH GRADE</b>	
<b>Title</b>	<b>ISBN</b>
Beowulf	978-0393320978
King Arthur and His Knights of the Round Table	978-0141321011
Sir Gawain and the Green Knight	978-0140440928
The Chosen	978-0449213445
Out of the Silent Planet	978-0743234900
To Kill a Mockingbird	044-6310786
Lord of the Flies	978-0399501487
A Midsummer Night's Dream	978-1501146213

<b>NINTH GRADE</b>	
<b>Title</b>	<b>ISBN</b>
A Documentary History of the United States	978-0451466471
The Federalist Papers	978-0451528810
Billy Budd, Bartleby, and Other Stories	978-0143107606
Democracy in America	978-0451531605
Adventures of Huckleberry Finn	978-0553210798
Narrative of the Life of Frederick Douglass	978-1503287273
My Antonia	978-0395755143
The Great Gatsby	978-0743273565
Old Man and the Sea	978-0684801223
Euclid's Elements *	978-1888009194
Othello	978-0143128618

\*Only for students who have completed Algebra 2 and are taking geometry

\*\*Highly recommended for purchase, but not required for the course

<b>TENTH GRADE</b>	
<b>Title</b>	<b>ISBN</b>
Jane Austin, <i>Pride and Prejudice (Penguin Ed)</i>	978-0141439518
Charles Dickens, <i>A Tale of Two Cities (Bantam Classics)</i>	978-0553211764
Fyodor Dostoevsky, <i>Crime and Punishment (Vintage Classics)</i>	978-0679734505
Euclid, <i>Elements*</i>	978-1888009194
John Locke, <i>Political Writings</i>	978-0872206762
Marx, Engels, <i>Communist Manifesto</i>	978-0553214062
Rousseau, <i>Discourse on the Origin of Inequality</i>	978-0872201507
Shakespeare <i>Henry V (folger)</i>	978-0743484879
Solzhenitsyn, <i>Day in the Life of Ivan Denisovich</i>	978-0451228147
Edmund Burke, <i>Reflection on the revolution in France**</i>	978-0199539024
Leo Gershoy, <i>Era of the French Revolution</i>	978-0898747188

\*Only for students who have completed Algebra 2 and are taking geometry

\*\*Highly recommended for purchase, but not required for the course