

#3

Massachusetts Grade 7 Social Studies Standard: 7.26

Explain why the government of ancient Athens is considered the beginning of democracy and explain the democratic concepts in ancient Greece.



Roxbury Prep History Standard 6.2.1

Students will be able to define the different forms of government that existed in ancient Greece: aristocracy, oligarchy, tyranny and democracy.



Roxbury Prep History Standard 6.2.2

Students will be able to identify the advantages and disadvantages of the above forms of government.



Roxbury Prep History Standard 6.2.3

Students will be able to describe the most important values in Athenian culture and explain how those values gave rise to democracy in Athens.



Roxbury Prep History Standard 6.3.2

Students will be able to identify and compare the various legislative bodies in ancient Greece.



Roxbury Prep History Standard 6.3.4

Students will be able to describe the voting rights and civic participation of citizens and non-citizens (women, slaves, etc.) in ancient Athens.



Roxbury Prep History Standard 6.3.4

Students will be able to define the word "justice" and will develop and present an argument as to whether or not Greek democracy was just.

Massachusetts Mathematics Grade 7 Standard 7.G.3

Demonstrate an understanding of the relationships of angles formed by intersecting lines, including parallel lines cut by a transversal.



Roxbury Prep Pre-Algebra Standard

Students will define, name, and identify lines, segments, and rays.



Roxbury Prep Pre-Algebra Standard

Students will draw, measure, name, and classify angles.



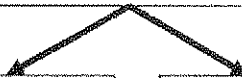
Roxbury Prep Pre-Algebra Standard

Students will use supplementary and complementary angle relationships to find unknown angle measures.



Roxbury Prep Pre-Algebra Standard

Students will use the relationships of angles formed by intersecting lines, parallel lines, and parallel lines cut by a transversal to solve problems



Roxbury Prep Pre-Algebra Sub-Standard

Students will use vertical angle relationships in intersecting lines to find unknown angle measures.

Roxbury Prep Pre-Algebra Sub-Standard

Students will use corresponding angles in line diagrams to find unknown angle measures.

Excerpts from Massachusetts Curriculum Frameworks

Students will be able to:

Massachusetts Mathematics Grades 7-8 Standard 8.N.10

Estimate and compute with fractions (including simplification of fractions), integers, decimals, and percents (including those greater than 100 and less than 1).

Massachusetts Reading and Literature Grades 3-4 Standard 12.2

Identify and analyze the elements of plot, character, and setting in the stories that they read and write.

Massachusetts Science and Technology Grades 3-5 Biology Standard 3

Recognize that plants and animals go through predictable lifecycles that include birth, growth, development, reproduction and death.

Massachusetts History and Social Science Frameworks Grades 8-12 World History Standard WHI.9

Describe the religious and political origins of conflicts between Islam and Christianity, including Muslim wars against Christianity before the European Crusades and the causes, course, and consequences of the European Crusades against Islam in the 11th, 12th and 13th centuries.

Massachusetts Standard:

