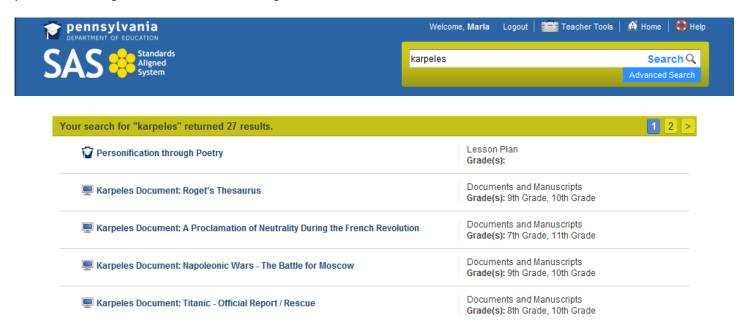
Search Tips

The Standards Aligned System Portal includes content from several outstanding community, cultural, and educational institutions. The keywords below (in italics) can be used in a Materials & Resources search to preview offerings from some of these organizations.



Keyword: BL

Content Provider: The British Library

Description: The British Library is the national library of the United Kingdom and one of the world's greatest libraries. This keyword accesses the interactive e-books from the British Library.

Keyword: BrainPOP

Content Provider: BrainPOP, BrainPOP Jr., and BrainPOP Español

Description: This keyword accesses animated, curriculum-based video content that spans a variety of subject areas and

topics across grades K-12

Keyword: Exploratorium

Content Provider: Exploratorium - The museum of science, art and human perception

Description: This keyword accesses all the content from the Exploratorium museum of science, art, and human perception. These are a series of "low-tech" and "hands-on" science activities that could be classroom-based or used in after-school programs

Keyword: GLEF

Content Provider: George Lucas Educational Foundation

Description: This keyword accesses the videos from the George Lucas Educational Foundation ranging from technology

integration to teacher development.

Keyword: *Hippocampus*

Content Provider: Monterey Institute for Technology and Education (MITE)

Description: The goal of HippoCampus is to provide high-quality, multimedia content on general education subjects to high school and college students free of charge.

Keyword: ITSI

Content Provider: The Concord Consortium

Description: The Innovative Technology in Science Inquiry Scale Up (ITSI-SU) project prepares students for careers in Information Technology by engaging them in exciting, inquiry-based science projects that use computational models and real-time data acquisition.



Keyword: Karpeles

Content Provider: Dr. David Karpeles

Description: The Karpeles Manuscript Library, the world's largest private collection of important original documents and manuscripts. This keyword accesses the interactive primary source documents from Dr. David Karpeles' collection.

Keywords: *Kinetic City*

Content Provider: Kinetic City

Description: Kinetic City is a production of the American Association for the Advancement of Science with support from the National Science Foundation. This keyword accesses a collection of science experiments, games, and projects for everyone to enjoy both online and away from the computer. The games are designed for students in grades 3-6.

Keyword: Lanternfish

Content Provider: Lanternfish ESL

Description: Lanternfish ESL, formerly Boggles World ESL, is maintained by a group of ESL teachers in Asia and North America. This keyword accesses the instructional content, including worksheets, lesson plans, activities, and flashcards

for the ESL and TEFL Teacher

Keyword: LDC

Content Provider: The Literacy Design Collaborative

Description: The Literacy Design Collaborative (LDC) develops teaching tasks that require students to read, analyze and comprehend written materials and then write cogent arguments, explanations or narratives in the subjects they are studying. The tasks integrate literacy and content standards in a rigorous, authentic classroom experience.

Keyword: mathopenref

Content Provider: Math Open Reference

Description: Math Open Reference is a free interactive math textbook. This keyword accesses the instructional content covering high-school geometry. Using interactive tools and compelling animations, the resources provide an engaging way to learn and explore the subject.

Keyword: NARA

Content Provider: The National Archives and Records Administration

Description: This keyword accesses the content from the National Archives and Records Administration (NARA). Many of these documents were equipped with an interactive tool for viewing historical documents.

Keyword: NLVM

Content Provider: The National Library of Virtual Manipulatives

Description: The National Library of Virtual Manipulatives (NLVM) is a three-year National Science Foundation supported project to develop a library of uniquely interactive, web-based virtual manipulatives or concept tutorials, mostly in the form of Java applets, for mathematics instruction (K-8 emphasis). The project includes dissemination and extensive internal and external evaluation. This keyword accesses the interactive math manipulatives from the National Library of Virtual Manipulatives for Interactive Mathematics.

Keyword: PHET

Content Provider: The Physics Education Technology (PhET) project at the University of Colorado

Description: This keyword accesses the science simulations from the PhET project which includes fun, interactive

simulations of physical phenomena that make bridges to the real world.

Keyword: PHMC

Content Provider: The Pennsylvania Historical and Museum Commission

Description: This keyword accesses resources from the PHMC, which is the official history agent of the Commonwealth of Pennsylvania. Created in 1945, the agency is responsible for the collection, conservation, and interpretation of Pennsylvania's historic heritage.

Keyword: SASTF

Content Provider: Verizon Thinkfinity

Description: This keyword accesses the content located in Thinkfinity as well as teacher-created lessons that use

Thinkfinity resources.



Content Provider: The Shodor Foundation

Description: The Shodor Foundation is a non-profit research and education organization dedicated to the advancement of science and math education, specifically through the use of modeling and simulation technologies. This keyword accesses the interactive math manipulatives from the Shodor Foundation.

Keyword: Starfall

Content Provider: Starfall

Description: These keywords access web-based games and printer friendly activities that help prepare students to read

and inspire a love of reading and writing.