

Curriculum Pathways Treasure Hunt

<http://www.sascurriculumpathways.com>

Log into Curriculum Pathways using your teacher username and password. Through exploration of the program, answer the following questions:

1. As the only science teacher in a small high school, you teach all the science classes. With so many preps, you are constantly scrambling to find new resources to use with your students. For which science courses does SAS Curriculum Pathways provide resources?
Pathway: Click on Science.
2. You are a new math teacher working to become familiar with curriculum standards. What is one objective, according to your state's math standards, which your students can address through the use of the *Linear Equations* grapher?
Pathway: Mathematics → Introductory Algebra → Linear Equations & Inequalities → Tools for Linear Equations & Inequalities (InterActivity) → Standards (on the teacher dashboard)
3. You are looking for a lesson that deals with the use of *por* and *para*. Indicate the name of a lesson in SAS Curriculum Pathways that you can use. How did you find it?
Pathway: Search (accessible from the home, category, or topic pages)
4. You want your 12th graders to do some independent research on Shakespeare's *Hamlet* and *Macbeth*. List the titles of two web sites that would be useful for your students.
Pathway: English → English Literature → Shakespeare → Web Resources
5. You are a physical science teacher and plan to have your students complete the *It's Simple* web lesson as part of your forces unit. How can you e-mail directions to your students and recommend this resource to a colleague?
Pathway: Science → Physical Science → Forces → Web Lesson → Choose from the options available on the teacher dashboard
6. You want to use a SAS Curriculum Pathways lesson as part of your Civics and Economics unit on the legislative branch, but the computer lab is booked for the next month. Since Classroom Activities do not require computers, which lesson could you use?
Pathway: Social Studies → Civics and Economics → National Government → Classroom Activity

7. Your students are working on a World Literature Web Inquiry (Ancient Civilizations) outside of class. What is the focus of this Web Inquiry?

Pathway: English → World Literature → Ancient Civilizations → Web Inquiry

8. Your Geometry students need additional practice determining congruent triangles and understanding the related postulates and theorem. What resource demonstrates the postulates and theorem and allows students to practice naming congruent triangles?

Pathway: Mathematics → Geometry → Triangle Congruency

9. Your Spanish students have completed the writing assignment from the *Adjective Agreement* InterActivity. Where can you find a rubric to assess their work?

Pathway: Spanish → Grammar in Practice → Adjectives → InterActivity (Adjective Agreement)

10. You are teaching your 11th grade students about the text of the Declaration of Independence. What is the title (and the type) of the Social Studies lesson that addresses this document?

Pathway: Social Studies → United States History → Forging a New Nation

11. You sometimes share your computer with students. You are about to leave your classroom for a meeting. What should you do before leaving? Why?

Pathway: Choose from the options available at the top of every page.

*** Don't forget to claim your "treasure" when finished!**