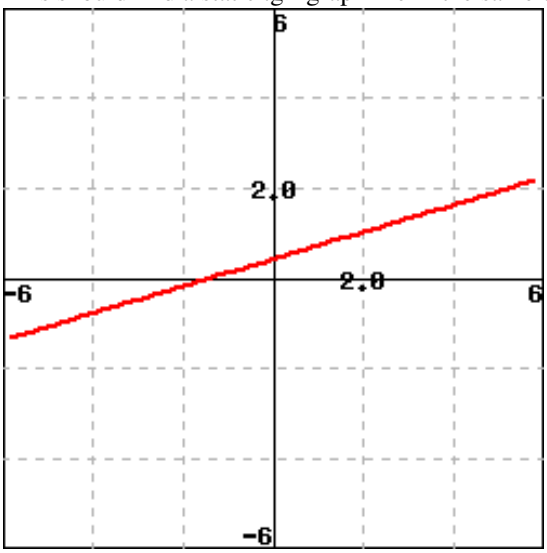
1. **(1 pt) setaliasCheck/htmlAliasCheck/htmlAliasCheck.pg**

Check that the alias command works to find HTML files

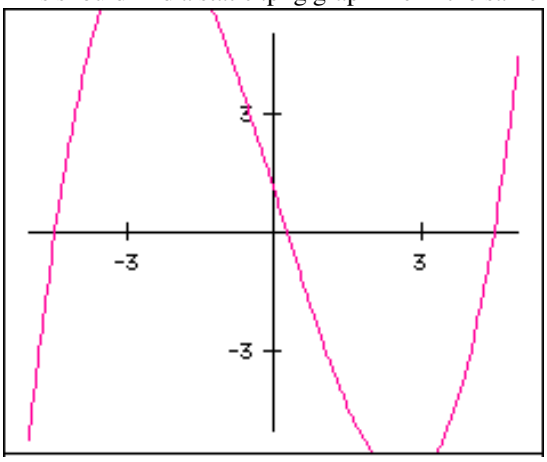
All of these tests should succeed.

This should find a static .gif graph file in the same directory.



/Volumes/WW_test/opt/webwork/courses/gage_test/html-/tmp/images/14d95a9e-f484-3f4b-9c07-55615f08780f___598e45c6-236f-3b36-bae7-322023038e7e.png

This should find a static .png graph file in the same directory.



/Volumes/WW_test/opt/webwork/courses/gage_test-/templates/setaliasCheck/htmlAliasCheck/3.png

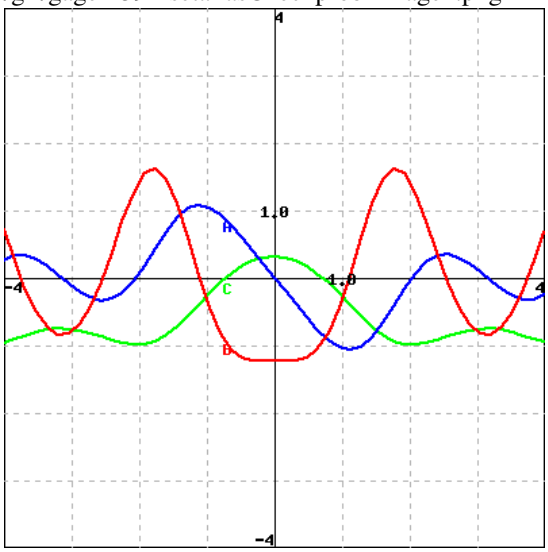
This should find an html file in the same directory. **url** should bring up a new html page.

/webwork2_course_files/gage_test/tmp/html/14d95a9e-f484-3f4b-9c07-55615f08780f___d65dd60c-5b82-3804-a664-317f0d8784ae.html

prettyprint resources:
3 prob14hint prob14

2. **(1 pt) setaliasCheck/htmlAliasCheck/prob8.pg**

file path
/Volumes/WW_test/opt/webwork/courses/gage_test/html/tmp-/gif/gage-2392-setaliasCheckprob2image1.png



Identify the graphs A (blue), B(red) and C (green) as the graphs of a function and its derivatives (click on the graph to see an enlarged image):

___ is the graph of the function
___ is the graph of the function's first derivative
___ is the graph of the function's second derivative

You can view the **source** for this problem. or consult the **documentation** for more details on the PG language.

Answer(s) submitted:

-
-
-

(incorrect)