

Name _____ Date ____/____/____

Project

Challenge 2 algorithm for `getPlayerAttack(lunge)` written in pseudocode:

I can (*circle the skills you have demonstrated or write in any other skills*)

Name built-in or pre-written Python or JavaScript functions
and explain what they do.

Find the official documentation for built-in or pre-written functions
whether JavaScript or Python.

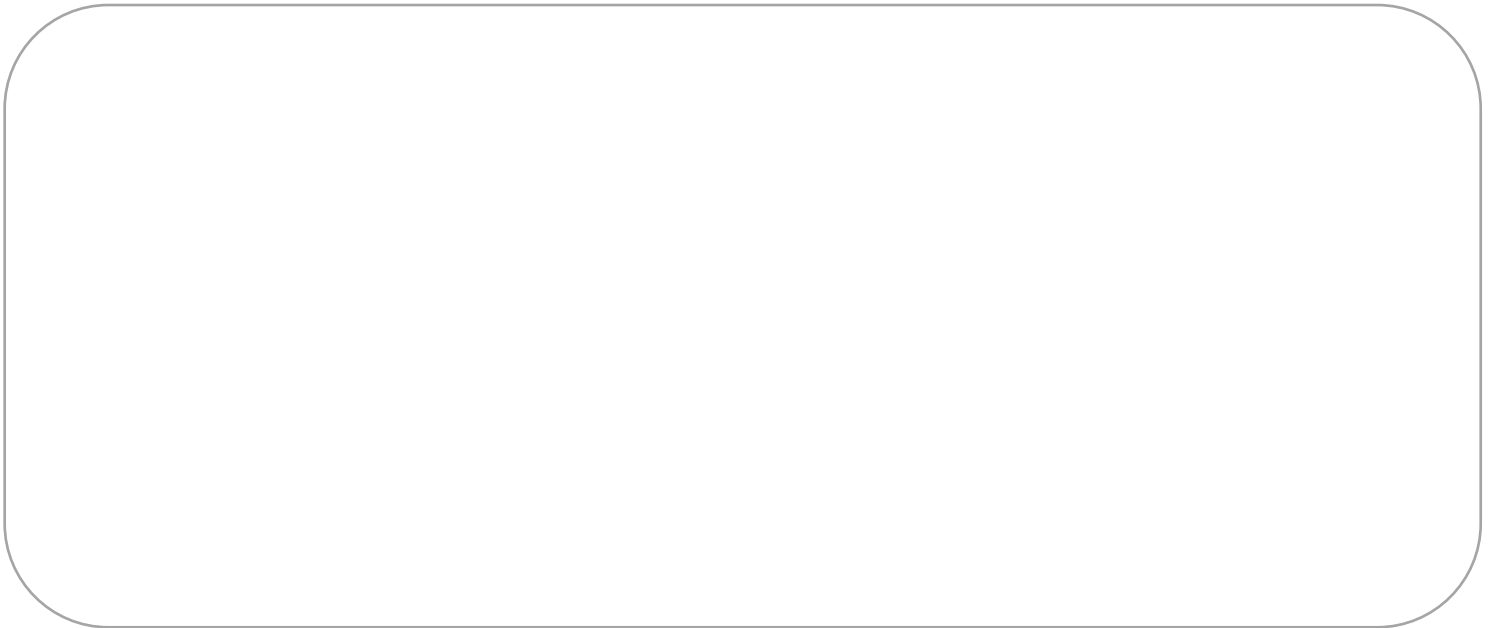
Write a function that returns a value
to generate a random number of gold coins.

Call a function that returns a value
to store or display the number of gold coins generated by the function.

Write a function that takes a parameter *and* returns a value
to find the lowest number in an array.

Write a function that takes a parameter *and* returns a value
to do a Maths operation on a number.

A screen capture of my code for **Challenge 1** and what displays onscreen when it is run:



Read the following rubric.

Circle the description that best describes your programming on this project.

1 point	2 points	3 points	4 points
<p>I created the program but needed a lot of guidance and help from others.</p> <p>I have learned up to 2 new programming skills and identified these skills using the 'I can' statements.</p>	<p>I created the program with a little help from others.</p> <p>I have learned up to 3 new programming skills and identified these skills using the 'I can' statements.</p>	<p>I created my own program following suggested steps. When I got stuck I sought help.</p> <p>I have described clearly the challenges I had and how I overcame them.</p> <p>I have learned up to 4 new programming skills and identified these skills using the 'I can' statements.</p>	<p>I created my own program. When I got stuck I sought help. I also helped others when they got stuck.</p> <p>I have described clearly any challenges I had and how I overcame them.</p> <p>I have learned or used more than 4 programming skills and identified these skills using the 'I can' statements.</p>

Write where to find the official documentation for built-in functions in Python / JavaScript.