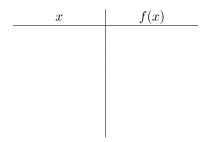
## Handout: Beyond Approach

Math 133 7 February, 2024

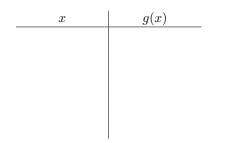
This handout uses the website

https://wilsoa.github.io/class/133/activities/beyond\_approach.html

1. Use the website to guess what the value of f(2) is. Fill the following table with **only** the information necessary to draw your conclusion.



2. Use the website to guess what the value of g(0.5) is. Fill the following table with **only** the information necessary to draw your conclusion.

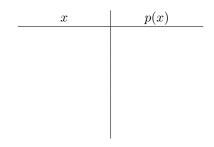


3. Use the website to guess what the value of h(-1) is. Fill the following table with **only** the information necessary to draw your conclusion.

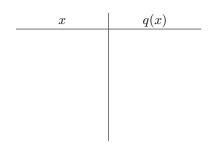
x	h(x)

4. Write a few sentences about how you made your conclusions above. What assumptions might you be making about the functions?

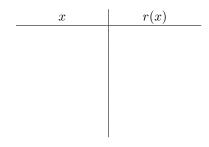
5.	Use the website to guess what the value of $p(2)$ is.	Fill the following table with only the
	information necessary to draw your conclusion.	



6. Use the website to guess what the value of q(1) is. Fill the following table with **only** the information necessary to draw your conclusion.



7. Use the website to guess what the value of r(0) is. Fill the following table with **only** the information necessary to draw your conclusion.



8. What was different about these three functions compared to the first three? Write a couple sentences.