day3: input() \& int() functions
Your program will use the input command to ask the user for a number, then print out a statement that many times, with the count at the end of each line. Use the following as a checklist to see if you are done:

- Create a repl named "day3"
- Add a comment at the top with your name and the date
- Use the input() function to ask the user for a number
- Use the int() function to convert what they entered into a number
- Use a variable and a while loop to repeat that many times; you should look at your day 2 program to remember how to do a while loop.
- Each time through the while loop, print out a statement of your choosing plus what line number you are on. You will need to create a variable to control the while loop like we did in your first program.

The output should look something like this (but with different text):
Pick a number between 1 and 10: 5

We are the knights who say 'ni'! 1
We are the knights who say 'ni'! 2
We are the knights who say 'ni'! 3
We are the knights who say 'ni'! 4
We are the knights who say 'ni'! 5
Extensions if you want to explore more (optional... try to have some fun):

- Ask the user for different information (their name, etc) and use it in the program somehow. Remember, you can print more than one thing using a single print() command, just separate the arguments using commas.
- Ask the user for other number values and use these numbers to perform a calculation.

When you are done create/get an Invite share link and turn that in on the Google Classroom.

