

Lab 2: User Input

- **Input**

- ask for user input by using the `input()` function
 - give the user a prompt
 - store the result in a variable
- use `int()` to convert the input to an integer
- use `float()` to convert the input to a floating point value

- **roots.py**

- correct the syntax and logic errors

- **cylinder2.py**

- ask the user for the height and radius

- **paperSize.py**

- Ask the user for a height and width
- print out the paper size, perimeter, and diagonal

- Don't forget to show me!