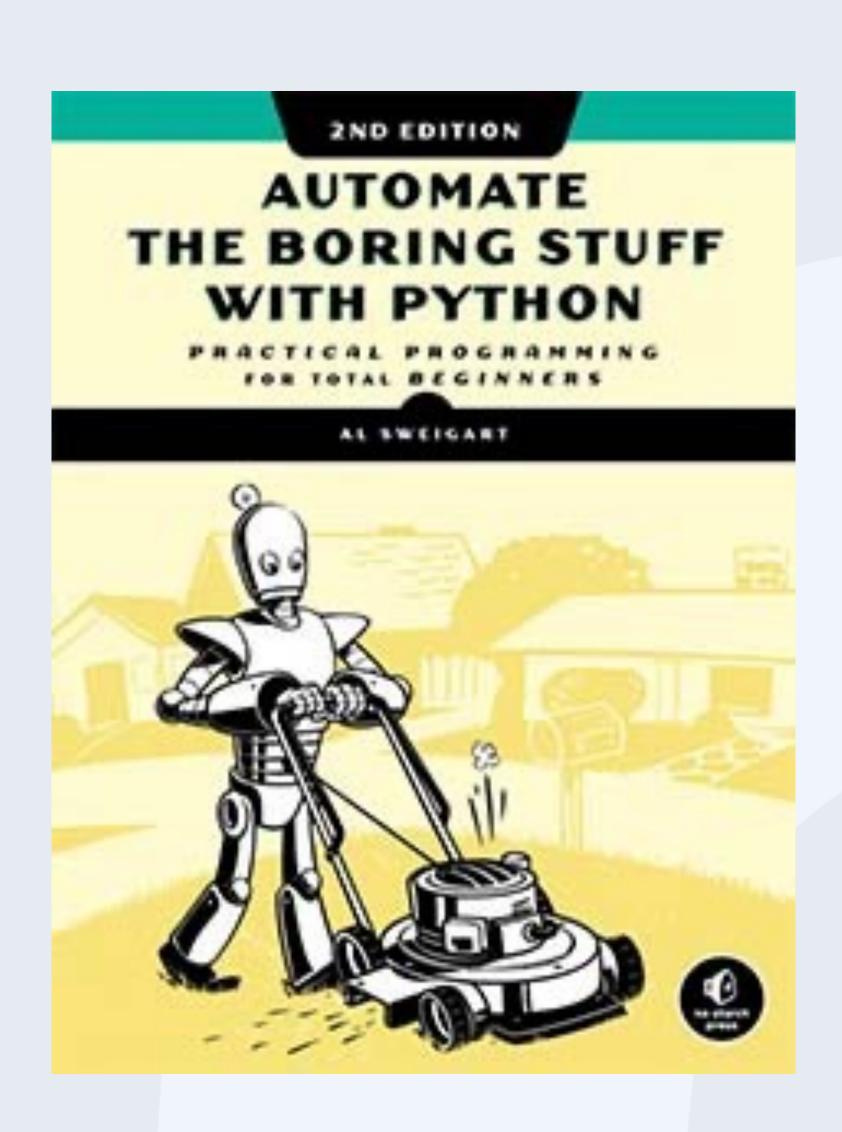
Exercise: star_triangle

- Write a program that takes a triangle width as input, then prints a triangle made out of star symbols: * (see right)
- The middle of the triangle is its width (in this case, 6 stars are printed there)
- Make use of all three range parameters: range(start, stop, step)
- Use print('*', end='') to print on the same line
- If this is too easy, try other shapes!
 Maybe a diamond?

```
Please enter triangle
width:
6
**
***
***
****
****
***
***
***
```

Python resources



- Automate the Boring Stuff with Python: https://automatetheboringstuff.com/
- Official Python docs: https://docs.python.org/3/
- The Hitch Hiker's Guide to Python: https://docs.python-guide.org/