Use Case

- Given RPM on the tach, what's the real RPM of the engine?

```
def eng(r: float) -> float:
    return r/1.4
```

- Use it like this:

```
>>> eng(2100)
1500.0
```

- Okay. Tach says 2100, engine (theoretically) spinning at 1500.

Kind of Like This

```python
def eng(r: float) -> float:
    return r/1.4
table = []
for tach in range(800, 3200, 200):
    table.append( (tach, eng(t)) )
```

Can save this as CSV to format and print

Difficult to Extend

Awkwardly Long