

## TRIO MISSION:

Use this value-added KtS as log/sandbox as you go. Note anything notable. Utilize QAF in real-time and outside class.

## PHASE I:

Refactor. Carry only your best work forward. (discuss->amalgamate|champbutyho)

## PHASE II:

Given a file **krewes.txt**, structured as follows:

```
pd$$$devo$$$ducky@@@pd$$$devo$$$ducky@@@pd$$$devo$$$ducky@@@...
```

with each tuple a representing a devo, their period, and their ducky,

...write a Python program to

- \* read the file and populate your list of dictionaries accordingly
- \* randomly select a Devo
- \* print the Devo's name, their period, and their little friend's name

DELIVERABLE: Identical code in each teammates' workshop, in specified location.

```
path/to/your/workshop$ tree 05_bitstream
```

```
.
├── krewes.txt
└── krewes.py
```

As always...

\* *heading*

\* *block comment at top of .py file:*

*DISCO:*

*QCC:*