

TRIO MISSION:

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

Given a python variable **krewe**s, saved with data structured as follows:

```
krewe = {3:[devo1,devo2,...], 42:[devo1,devo2,...], 888:[devo1,devo2,...]}
```

...write a Python program to randomly select a Devo.

** heading*

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

DISCO:

QCC:

OPS SUMMARY:

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

```
path/to/your/workshop$ tree 04_rando-dict
```

```
.
├── krewe.py
```