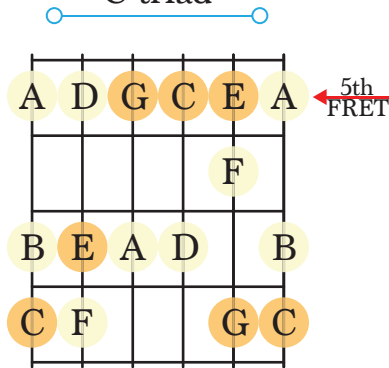


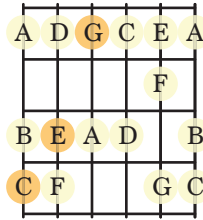
G SHAPE

The G shape contains three roots, two 3rds and two 5ths, giving a range of options for playing root, 3rd, and 5th. Here are a few in orange.

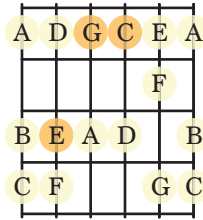
G shaped
C triad



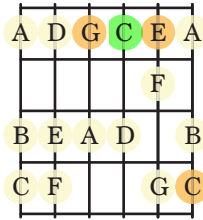
R 3 5



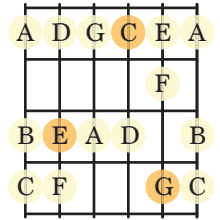
3 5 R



5 3 R

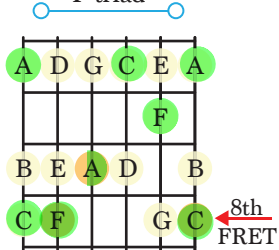


3 R 5

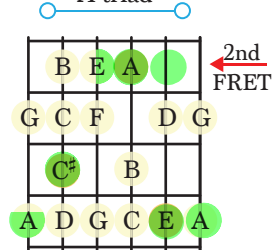


HOMEWORK 1: Each shape below is labeled D, C, A or G shape. Fill in or circle the missing notes for each shape.

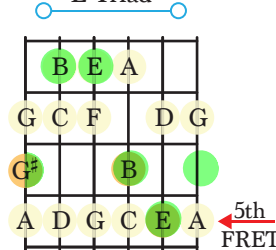
C shaped
F triad



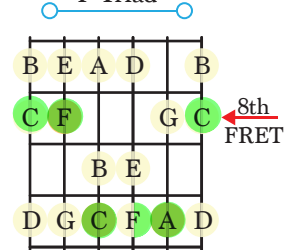
G shaped
A triad



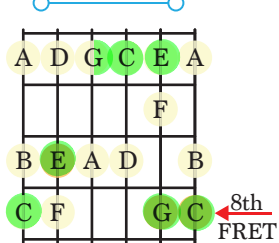
D shaped
E Triad



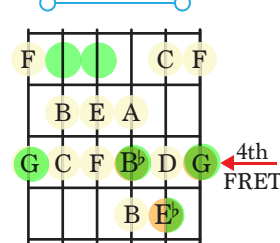
A shaped
F Triad



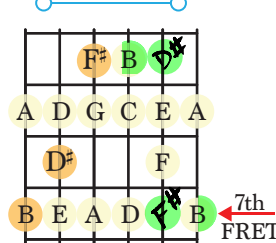
G shaped
C triad



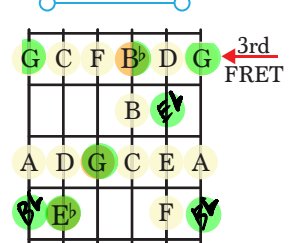
D shaped
E^b triad



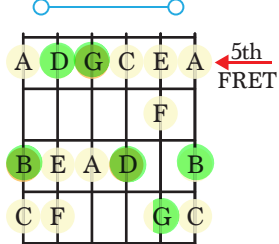
G shaped
B Triad



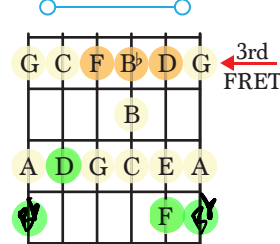
C shaped
E^b Triad



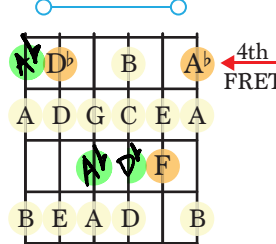
D shaped
G triad



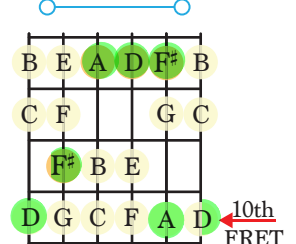
G shaped
B^b triad



A shaped
D^b Triad



G shaped
D Triad



HOMEWORK 2

Using the provided root note, create a G Shaped triad.

A Major Triad
 R A 3 C* 5 E

E Major Triad
 R E 3 G* 5 B

D Major Triad
 R D 3 F* 5 A

D^b Major Triad
 R D^b 3 F 5 A^b

B^b Major Triad
 R B^b 3 D 5 F

A^b Major Triad
 R A^b 3 C 5 E^b

Once you've circled all the notes needed for the G shape, grab a pen with a different color and circle the A, C, and D shapes, where possible.