## Chord Practice

Fist of all lets assume a formula for the stings on the uke Playing an open string arpeggio, low to high we will number them 0000 Using this as a kickoff point for a chord you already know.. Dmajor The formula would give us 2220

Dminor would give us 2210
D7 would give us 2020 or 2223 barre at fret 2 so it's a two finger chord So play all three chords in any order you choose to hear their different tonalities

As this is totally boring and not very musical lets combine with another exercise which is more pleasing to the ear

Assuming that most popular songs contain one, maybe two chord progressions, the most common being 1.6 minor. $4.5\left(7^{\text {th }}\right)$ or 2 minor. 5. 1

This would give you, in the key of Dmajor the chords D Bminor G and A7 for the first progression and Bminor $A$ and $D$ for the second

The first progression is in many of the tunes we play already and you will be able to put it to lots of songs i.e. All I Have to do is Dream, the second is the first 3 chords of I get no kick from Champagne(among many others)

If you combine the two progressions they are both in All My Loving
This is only a jumping off point, but its more fun than just learning sheets of chords, cos after a while you loose the will to live, and it immediately sounds more like music.

I only chose the chord of Dmajor as an example; you can apply this principle and the formula to any chord you choose.

The main keys we play in, so far, are C G F D A, so try it in those, we will not be playing in any sharp or flat keys unless we rope in a horn section.

Just A tip, in the 251 progression it sounds much nicer if you play the 1 chord (A) as a MAJOR $7^{\text {th }}$ i.e. A maj7 if you re humming I get no Kick from Champagne.

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[^0]:    The above assumes C tuning i.e. G C E A

