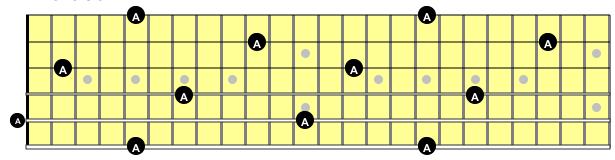
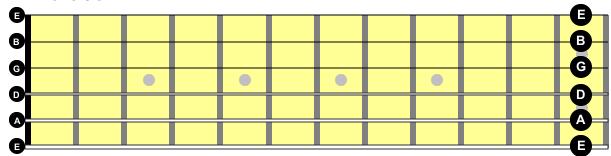
#### Exercise 1



There are at least 2 of each note on each string This shows twelve A notes, 2 per string.

### Exercise 2



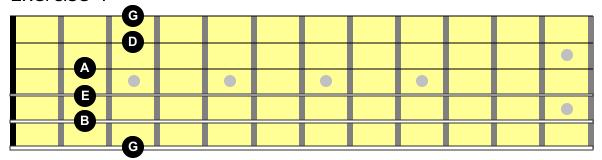
Notes on the 12th fret are the same as the open strings. Just an octave higher.

### Exercise 3

# EADGBEADGBEADGBEAD...

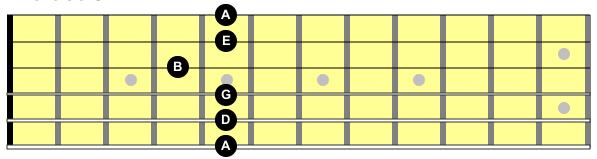
These notes are listed in order of the open strings.

### Exercise 4



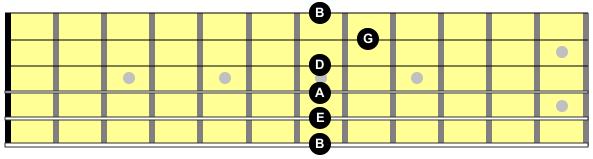
These notes are in the same order as the open strings beginning on G.

# Exercise 5



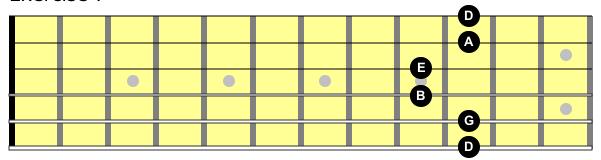
These notes are in the same order as the open strings beginning on A.

Exercise 6



These notes are in the same order as the open strings beginning on B.

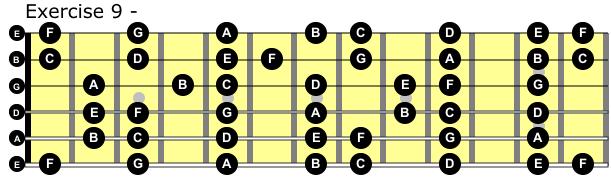
Exercise 7



These notes are in the same order as the open strings beginning on D.

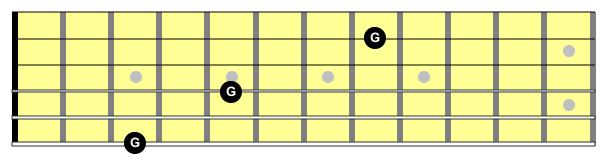
Exercise 8 - Adding C and F to the patterns G Pattern 1 **G** D A B Pattern 2 B G Pattern 3 B 0 A Pattern 4 **B** ₿ 

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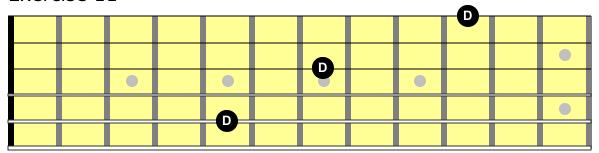
When combined, these 5 patterns, including the open strings, contain every natural note.

#### Exercise 10 -



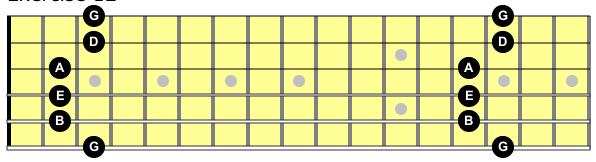
Octave pattern beginning on the 6th string.

Exercise 11 -



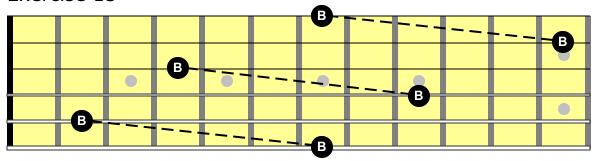
Octave pattern beginning on the 5th string.

Exercise 12 -



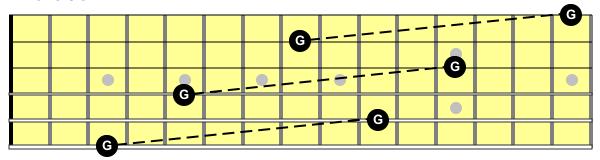
Patterns are repeated an octave higher twelve frets up the fretboard.

# Exercise 13 -



This pattern can be moved up and down the fretboard for unisons on adjacent strings.

## Exercise 14 -



This pattern can be moved up and down the fretboard for octaves on adjacent strings.