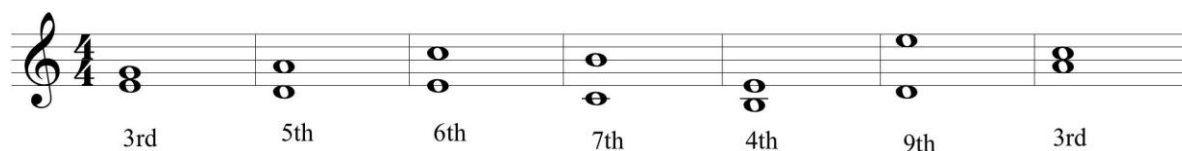
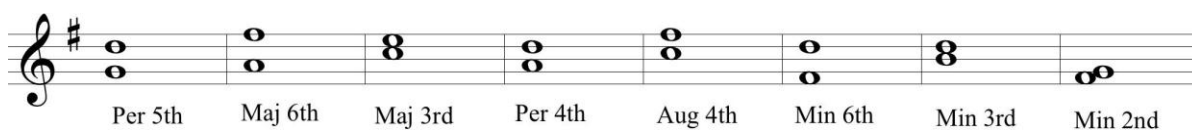


Analytical Skills Theory Primer – Answer Book

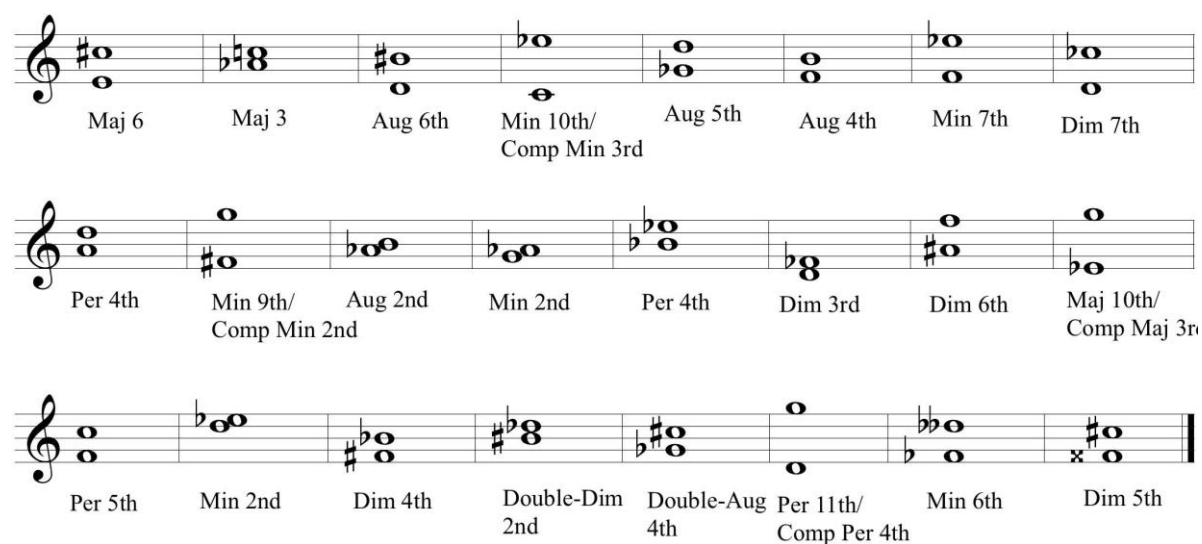
Exercise 1



Exercise 2



Exercise 3



Exercise 4

A:



B:



C No.1: Bb major No.2: A major No.3: Gb major

Exercise 5

A:



B:



C No.1: C minor No.2: C# minor No.3: Bb major No.4: G minor

Exercise 6

You'll learn a different label for this soon!

Exercise 6 shows five staves of chords with labels below them:

- Staff 1: D maj: I, IV⁶, ii, V, vi⁶, I⁶, V, I⁶
- Staff 2: f: i, iv⁶, V, VI, III⁶, ii^{o6}, V, i
- Staff 3: E: vi, ii, vii^{o6}, I, I⁶, IV, V, I
- Staff 4: f#: v⁶, i, iv, V, VI⁶, ii⁶, V, i
- Staff 5: Db: IV, I⁶, ii, V⁶, I, vi, vii^o, I

Exercise 7

Exercise 7 displays five rows of musical notation, each representing a key signature. Each row contains eight chords written on a staff, with their corresponding Roman numeral notation written below. The keys and their respective chord progressions are:

- D:** I, vi, V^4_2 , I^6 , IV^6 , ii^7 , V^7 , I
- g:** v^6_5 , VI^6 , iv, vii^{07} , i, ii^{06}_5 , V^7 , i
- A $\flat$:** vi, IV, vii^{07} , v^6_5 , I, IV, V^7 , I
- e:** i, v^6_5 , VI^6 , III, IV^6 , ii^{07} , V^7 , i
- F $\sharp$:** vii^{07} , I, vi, IV, I^6 , ii^4_3 , V^7 , I

Exercise 8

Exercise 8 is a 3/4 piece in G major, consisting of 18 measures. The chord progression is as follows:

Measure	Chord
1	G: I
2	IV ⁶
3	V ⁶
4	I
5	V
6	vi
7	IV
8	vii ⁰⁶
9	I
10	V
11	I
12	V ⁶
13	vi ⁶
14	vii ⁰⁶
15	I ⁶
16	ii ⁶⁵
17	V ⁷
18	I

Additional annotations in the score include:

- Measure 10: (d is suspended)
- Measure 14: I⁶⁴ (passing)

Exercise 9

There are other possible solutions here, and this one is more complicated than yours needs to be in order to get at least reasonable voice-leading (writing parallel 5ths hurts!)

The top staff (A major) shows the following chord progression: A: I, V⁴₂, I⁶, ii⁶₅, V⁴₃, I⁶, ii⁶, IV⁶, V⁷, I.

The bottom staff (G minor) shows the following chord progression: g: i, ii^{o6}₅, V⁷, I, ii^{o6}, V⁶, i, ii⁷, V, i.

Exercise 10

This is a DREADFUL chorale!

Bar 1: Parallel 8ves between Bass and Soprano, beats 2-3

Bar 1-2: Unresolved leading tones, Bass and alto (and the V-ii progression is odd)

Bar 2: 7th in Soprano is doubled in tenor, which also resolves wrongly (up instead of down)

Bar 3: Parallel 8ves between Alto and Tenor, beats 2-3.

Bar 3-4: Parallel 5ths between Bass and Alto across the barline Bar 4:

Again, doubling and resolution of 7th (as in bar 2)

Bar 5: Parallel 5ths between Sop and Alto beats 1-2, with the Tenor in 8ves with the Sop for the entire bar. Similar motion to the 5th

between Sop and Bass, beat 3-4 (also no 3rd in the dominant chord there).

Bar 4-5: 7th in alto resolved wrong, parallel 8ves between Sop and Tenor.

Bar 5: Unresolved leading tone in the tenor. The skips are awkward there too, but compared to the other things that are wrong that's not so bad!

Exercise 11

As with exercise 9, there are plenty of solutions here, but when the chords and inversion are specified your bass line should more or less be the same as these (there might be differences of octave):

1.

D:I vi V^4_2 I^6 IV^6 ii^7 V^7 I

2.

g: V^6_5 VI^6 iv vii^{07} i ii^{06}_5 V^7 i

3.

A-b: vi IV vii^{07} V^6_5 I IV V^7 I

4.

e: i V^6_5 VI^6 III IV^6 ii^{07} V^7 i

(similar motion to 8ve like this common in cadences)

5.

F#: vii^{07} I vi IV I^6 ii^4_3 V^7 I