Name: _____ Assignment 6-1

 $V\!/V$ chords are Major triads built on the second degree of both Major and minor scales. $V^7\!/V$ chords are Mm 7 chords built on the second degree of both Major and minor scales. Think of the fifth of a V chord and build a V of it.

In the following staff, write the specified clef and key signature, then build a V/V chord. To the right of that, build a $V_{\rm c}^{7}/V$ chord.

1) Treble clef, key of D Ma	(E G# B)	(E G# B D)
	V/V	V_{c}^{7}/V
2) Bass clef, key of Ab Ma		
	V/V	$\mathbf{V}_{\mathbf{v}}^{7}/\mathbf{V}$
3) Treble clef, key of B Ma		
	V/V	V ⁷ /V
4) Bass clef, key of e minor		
	V/V	V_{c}^{7}/V

 $V\!/\!vi$ and $V^7\!/\!vi$ chords are built on the mediant degree of major scales:

Think of the $vi \mbox{ chord}$ of the key and build a V of that. It will be rooted on the mediant.

 5) Treble clef, key of A Ma

 V/vi

 V/vi

 6) Bass clef, key of Eb Ma

 V/vi

 V/vi

 V/vi

 V/vi

 V/vi