Original Bridge PT1 Drum Groove

Name(s):_____

Compose a drum groove using 8th or 16th note subdivision.

	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а
Hihat																
Snare																
Kick																

Chord Progression

Write a chord progression using the chart below. Notate the chord progression using Roman numerals to show the harmonic rhythm on the staff. The progression can use up to six chords.



ı		
Stable		Anything
S	Vi	IV, V, I, ii
	IV	I, V, vi, iii
	V	I, IV, vi
rble ◆	iii	vi, I, IV, ii
Unstable	ii	V, IV, iii

Scale + Key

Identify the key that your song will be in and complete the table by writing in the letter names and qualities of the chords.

I iii IV V vi viio

Original Bridge PT 2 Inversion Planning

Name(s):

Copy the chord progression from part 1, spell, and invert the triads for smooth voice leading. Some chord blanks may not be used.

Тор						
Middle						
Bottom						
Chord		on → ed →				
Roman numeral		Inversion If needed				
Inversion Type						

Bass + Chord Writing

Create a bass line that matches the kick drum rhythm of the drum groove. Write a chordal part for the indicted rhythmic roles using the inverted triads from the above table. Use letter names, octave numbers, and duration notation to notate pitches and rhythm.

Pads + Punches

	Mea	Measure 1 1 e + a 2 e + a 3 e + a 4 e +															Mea	su	re 2	2												
	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а	1	е	+	а	2	Ф	+	а	3	е	+	а	4	е	+	а
Тор																																
Middle																																
Bottom																																
Bass																																

	Mea	asu	re 3	}													Mea	su	re 4													
	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а
Тор																																
Middle																																
Bottom																																
Bass																																

Ostinato not all of the notes in the triad need to be used.

	Mea	easure 1 e + a 2 e + a 3 e + a 4 e +															Mea	asu	re 2													
	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а
Тор																																
Middle																																
Bottom																																

	Mea	asu	re 3	}													Mea	asu	re 4	•												
	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а	1	е	+	а	2	е	+	а	3	е	+	а	4	е	+	а
Тор																																
Middle																																
Bottom																																