Original Verse PT1

Name(s):_____

Drum Groove

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.



Stable		Anything
S	Vi	IV, V, I, ii
	IV	I, V, vi, iii
	V	I, IV, vi
ıble ∗	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 ii iii IV V vi vii°

Original Verse PT 2 Inversion Planning

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 →	on →	on →	← pe	→ pe
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	su	re 1														Mea	sui	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																																
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	asu	re 1				_						_				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	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																																