Chapter 33 Practice: Serialism

Name _____

1 COMPLETE THE MATRIX

The row is 3 2 T 9 5 6 0 1 E 7 8 4 (P_3). Its I_3 form fills the first column. Complete the matrix and label all four sides.

	I3	I2	IT	I9	I5	I6	I0	I1	IE	I7	I8	I4	
P3	3	2	T	9	5	6	0	1	E	7	8	4	R3
P4	4												R4
P8	8												R8
P9	9												R9
P1	1												R1
P0	0												R0
P6	6												R6
P5	5												R5
P7	7												R7
PE	E												RE
PT	T												RT
P2	2												R2
	RI3	RI2	RIT	RI9	RI5	RI6	RI0	RI1	RIE	RI7	RI8	RI4	

2 IDENTIFY THE ROW FORM

Each line is a form of the row from Section 1. Name it (P, I, R, or RI with its number).



1. A: _____
2. B: _____
3. C: _____

3 COMBINATORIALITY

1. First hexachord of P_3 (as a set): _____
2. Second hexachord of P_3: _____
3. Forms whose first hexachord equals P_3's second hexachord: _____