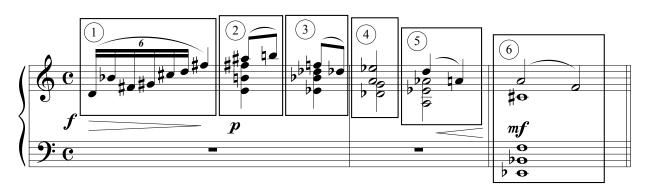
HOMEWORK EXERCISES

Assignment 62—Set Theory 2: Forte Numbers and Interval Vectors

Section 1. For each of the six sets in the example below, determine the normal form, prime form, Forte number, and interval vector.



Set 1.	Normal form:	Prime F	orm:	orm: Forte number:					
	Interval vector:	Interval Class:	1	2	3	4	5	6	
		Occurrences:							

Set 2.	Normal form:	Prime I	Prime Form: Forte nui					nber:	
	Interval vector:	Interval Class:	1	2	3	4	5	6	
		Occurrences:							

Set 3.	. Normal form:	Prime I	ne Form: Forte nun						
	Interval vector:	Interval Class:	1	2	3	4	5	6	
		Occurrences:							

Set 4.	Normal form:	Prime F	orm:	orm: Forte numb					
	Interval vector:	Interval Class:	1	2	3	4	5	6	•
		Occurrences:							

Set 5. Normal form:	Prime I	Form: Forte number: _						
Interval vector:	Interval Class:	1	2	3	4	5	6	
	Occurrences:							

Set 6. Normal form:	Prime F	orm:	oer:					
Interval vector:	Interval Class:	1	2	3	4	5	6	
	Occurrences:							