### **Bartok Chromatic Invention**

#### 1. Subject

a) Identify and label all the intervals contained within the subject.

L	ento, J = 72
6	
p	
-	1
<b>b)</b> Wh	at are the most common intervals in this subject?
c) Wha	at vertical sonority is created by the subject?
	□ a vii°7 chord □ a polychord □ a cluster □ a quartal chord
d) Loc	ate and label every complete and unaltered statement of the subject (S).
2. Contrapı	untal Procedures
	ect the term which best describes the relationship between the the right hand and let d in measures 1 and 2.  □ melodic inversion □ stretto □ diminution □ false stretto
*	ect the term which best describes the presentation of the subject in and around sures 5 and 6.  □ variation □ canon □ melodic inversion □ false stretto
c) Sele	ect the term which best describes the melodic activity between measures 7 and 9.  □ harmonic inversion □ fragmentation □ stretto □ augmentation
d) Sele	ect the term which best describes the melodic activity between measures 15 and 17.  □ false stretto □ inversion □ liquidation □ fragmentation
3. Form	
a) Ana	alyze the piece as if it's in ternary form and add formal labels directly on the score.
<b>b)</b> Doe	es this invention contain any episodes?
c) A pl	ausible tonal centre of the work could be:
	upper compound melody (high notes) of the melodic material in measures 7-10 n what type of scale:
	v does this scale provide contrast to the outer sections of the work?

### Chromatic Invention

## Invention chromatique

# Chromatische Invention

