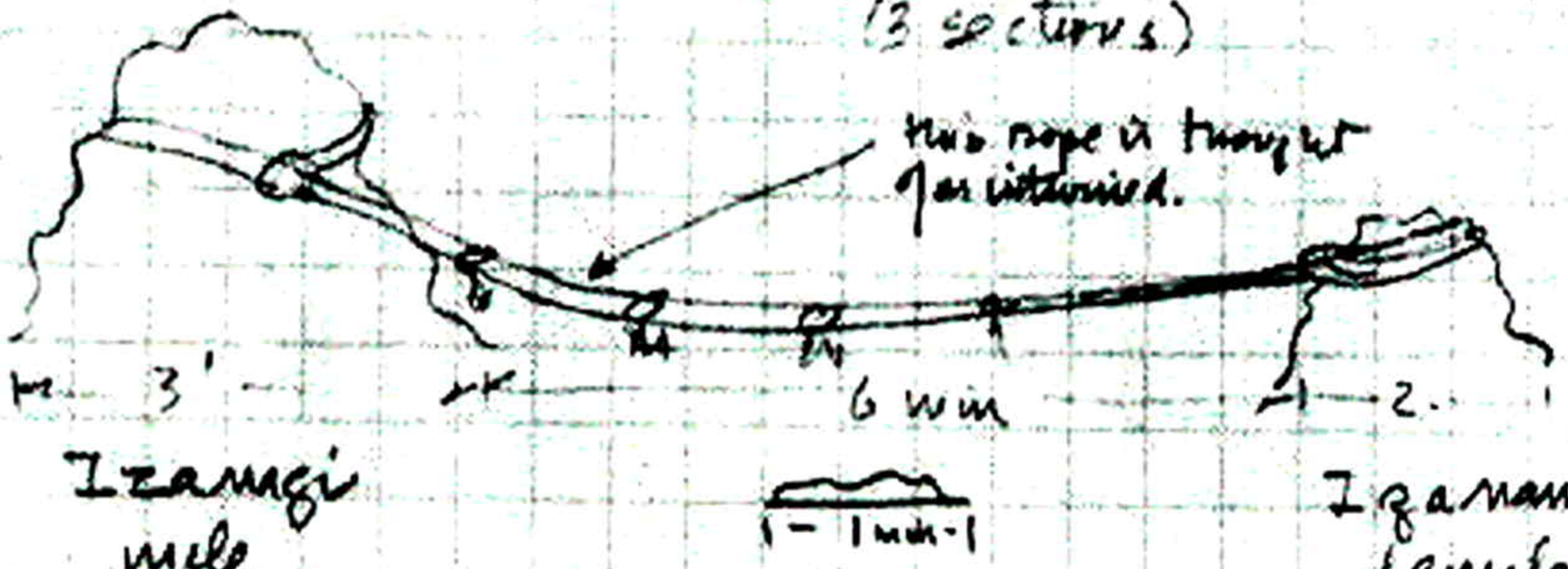
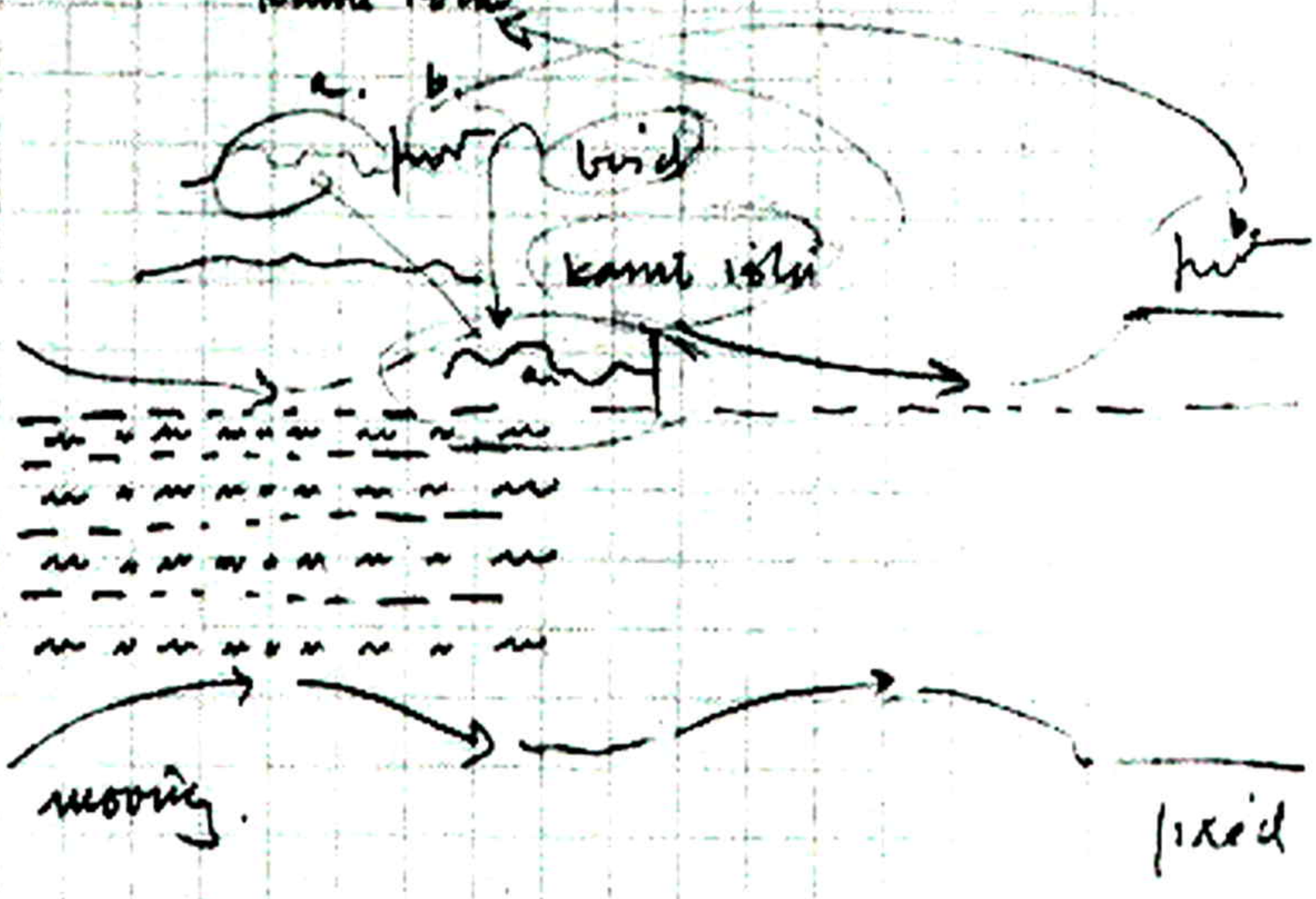
total 11 wires
(3 sectors)

I



Intermezzo



1

bpm: 80 + 305.6 (6-4) 304.9 (7-4)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

= 485.6

Intermezzo

Delegating character...

174 + 163 + 131.5 = 468.8

= 1087

2 stocks (29:13) + 1 = 3 supporting kurts

8 as in 8 strands of Japan

These are not just chords, ie. static structures made up of superimposed pitches, but rather made up of strata of statement and/or activity: there are a certain no. of strata forming the wall stock. Their phases are different as is their inner content.

same no. of strands in the "stage"? how many in the hands?

I as manifested as 2 cycles of closure

proportions: a:b:d:e:f:g:h : 8

1 : 1½ : ½ : ½ : 1 : 1 : 1 : 1 = 8

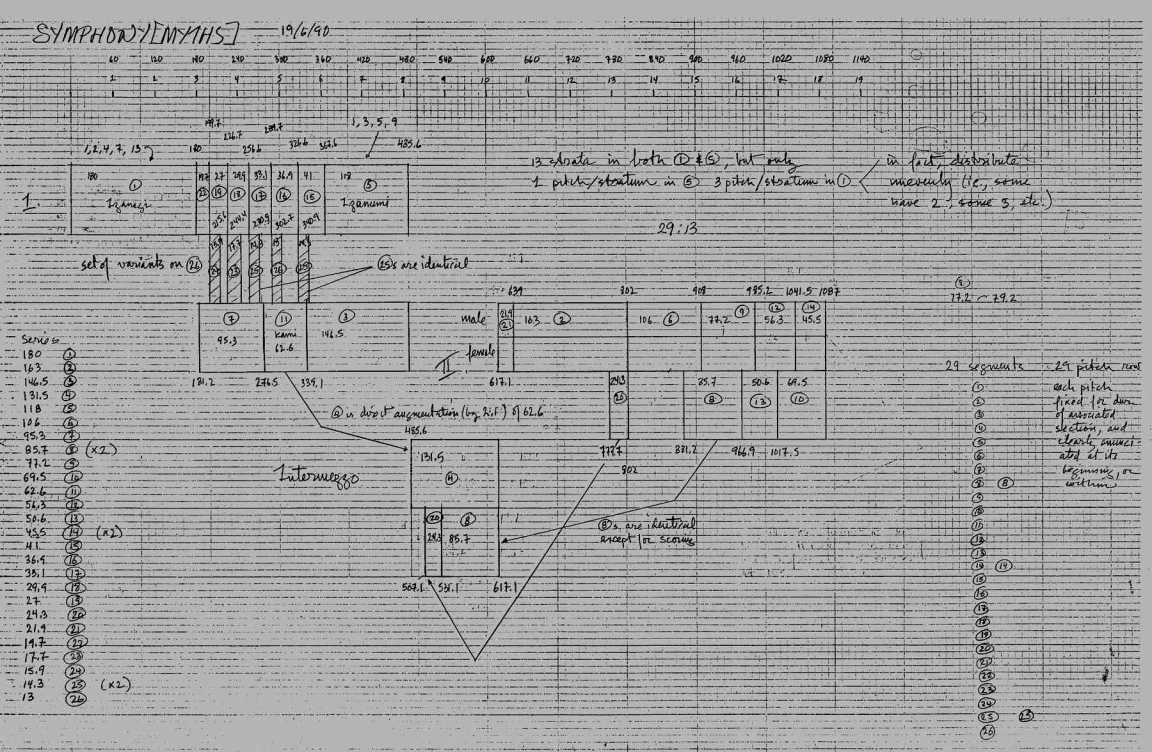
proportions: l : m : n : o : p : q : 6

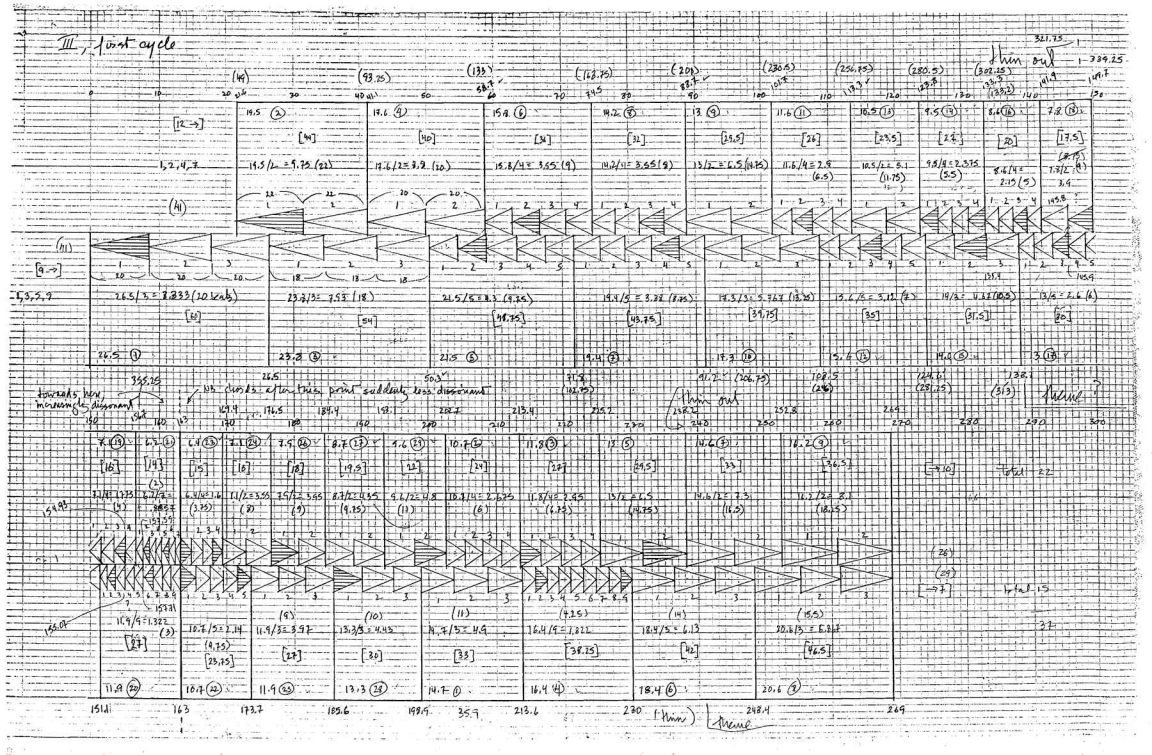
n : s : t : u : 4 = 10

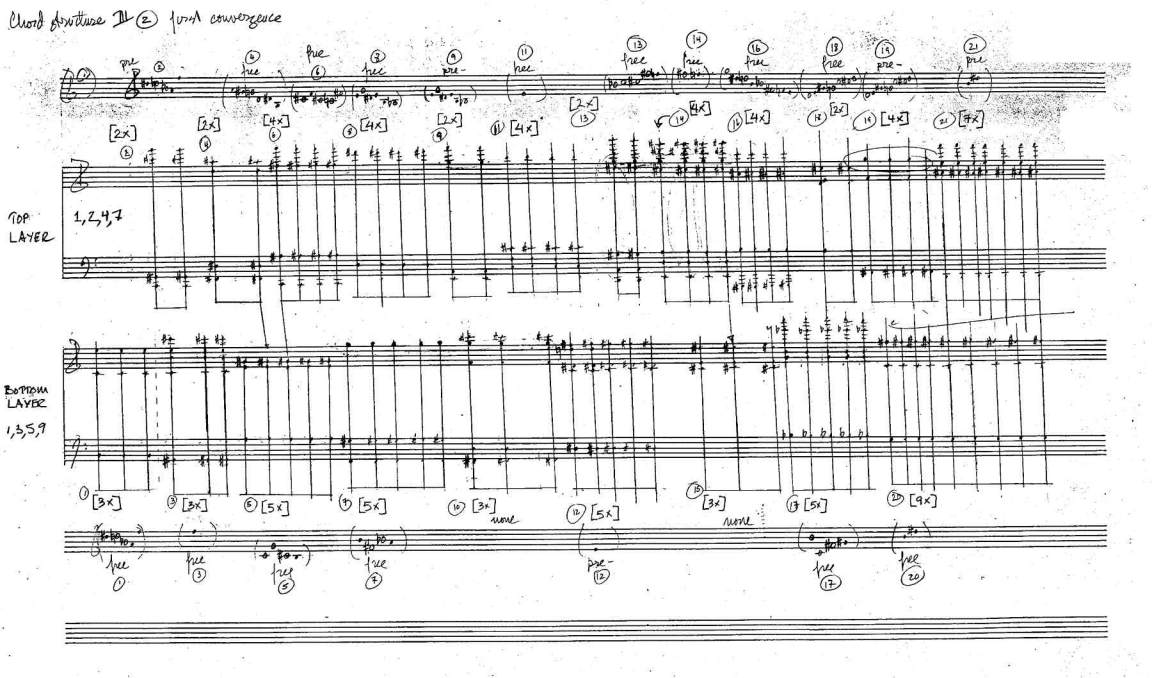
a' is augmented version of a

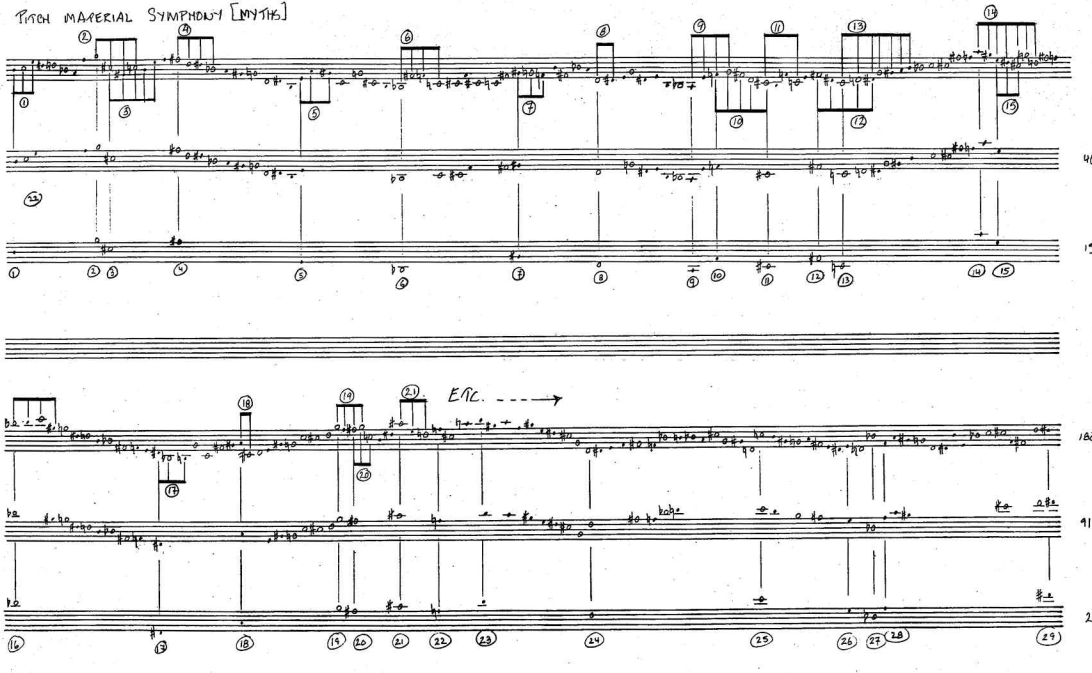
b in the returns is identical but reinforced & elevated

SYMPHONY [MYTHS] 19/6/90




III - 1st cycle
Fountains New Monument Alignment
Lift curves after train joint sabbath loss discount


Chord structure II (2) form convergence
TOP LAYER
1, 2, 4, 7
BOTTOM LAYER
1, 3, 5, 9
more
more

CHORD SEQUENCE FIRST CONVERGENCE & DIVERGENCE

PITCH MATERIAL SYMPHONY [MYTHS]