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1) Here and generally also in the remaining pieces single notes with duration 1 (as in the semai section) are for the most part not marked. Where a single time unit is divided between two notes 1 is written beneath, as before, and an additional superscript horizontal bar is added.

In 341 internal divisions within sections are marked by a lozenge, made up of a varying number of dots, with again a superscript horizontal bar. This has been interpreted as equivelent to ve leh, i.e. indicating subsections, each to be repeated. H2 is called miyan hane. In both H2 and H3 the convention is adopted of marking some cycle boundaries with the sign \$ .

2) 'Ali Ufki 41v-42r/82-3. 1 = 1.

H1 a 1: 2 a, 2: 6 ff/g, 4: 1-2 g a, 3 ag. 1-4 are to be repeated, 4 prima volta: 5-8 cff/ ga ff/g a, 5: 4 g, 5-6 flt g, 6; 2 flt. 5-6 are to be repeated, 6 seconda volta; 5-6 e. H1 b 1: 1 c', 4 d', 5-6 bd, 8 c', 2: 1 a, 5-6 g ft, 3: 2 c, 3-4 c d, 6 Bd, 7-8 Bd c. Mal: 2a, 3g, 3: 3g, 5a, 4as Hla.

1) M c 2: 7-8 d has no duration assigned (i.e should be  $1 = \frac{1}{2}$ ) and is followed by what looks like an inverted semi-colon, which has been given the value of a quaver rest (it could alternatively be interpreted as a miniscule lozenge dividing M c into two subsections). 4: 7-8: here, and below, prima volta is indicated by a curved line beneath the notes in question.

M d 2: 4: the original has  $G(\mathcal{D}) B(\mathcal{D})$ .

M e 8: 1-2: the 3 notes are linked by a superscript horizontal bar to share the 2 time units assigned by the numeral below.

2) M b 1: 2 ft, 3-4 fte d, 5-6 ft g, 3: 3-4 c d, 7-8 Bd c, 4:

M c 1:  $2 c \int d \int_{0}^{\pi} dA$ , -8, 2: 3 e, 3: 4 ed, 4: 2 c, 4 Bd, 6 cBd, 7-8 A. There is no repeat after 4, and the mildzime continues with (equivalent to M d, e, f, and g):

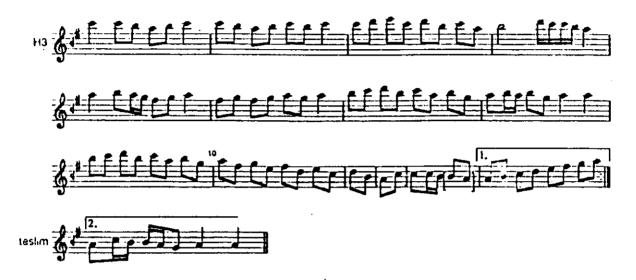
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- 1) H2 b: 4 and what follows is based on the 'Ali Ufki version. The original has no primalseconda volta indications, but rather a lozenge after 6: 1, leaving two incomplete (and unrelated) cycles to follow.
- 2) M h 3: 3-4 c d, 7-8 Bd c, 4: 2 Bd. Equivalent to H2 a is:



H2 b 4: 8 e, 5: +d (before 1), -8. There is no repeat sign after H2 b.

H2 b 7: seconda volta: 2 Bd, 3 A.



- 1) H3 1: 1-2,7-8: there is no indication of duration. 11: emendation based on the 'Ali Ufki version. 12: 2-3: the original has  $B \ll \sqrt{3}$ .
- 2) H3 4: 5-6 c' bd. 1-4 are to be repeated. 5: 3-4 a g, 6: 1 a, 8: 2 a. 5-8 are to be repeated. 11: 2 cBd, 9-12 are to be repeated.

tesline: 2 AA, 3 B€