

41. Divisions on a ground

Anonymous

The image shows a musical score for a piece titled "41. Divisions on a ground" by an anonymous composer. The score is written in a lute tablature style, using letters 'a' and 'b' to represent fret positions on a six-stringed instrument. The notation is organized into four systems, each consisting of a single melodic line and a corresponding harmonic line. The melodic lines are written on a single staff with a C-clef, and the harmonic lines are written on a six-line staff. The piece is in a common time signature (C). The first system contains three measures of music. The second system contains three measures, with a measure rest (5) in the first measure. The third system contains three measures, with a measure rest (10) in the first measure. The fourth system contains three measures, with a measure rest (1) in the first measure. The notation includes various rhythmic values (minims, crotchets, quavers) and rests. The letters 'a' and 'b' are placed on the lines of the six-line staff to indicate fret positions. The piece concludes with a double bar line.

1) Notes in brackets in the ground are alterations to fit the harmony of the division.

15

1) In the triple meter part, notes in the ground are altered to fit the meter.

20

25

2) "c" on 6th course in orig.

1) In the triple meter part, notes in the ground are altered to fit the meter.

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Sheet music for a piece, likely a vocal melody, consisting of five systems of staves. The notation includes various rhythmic values and accidentals. The lyrics are written below the notes, with some characters appearing to be stylized or possibly representing specific phonetic values.

System 1: *arefefeBe* *i f B e f* *f B i f B e*

System 2: *a* *ardara a*

System 3: *a* *ardara a*

System 4: *f B i f e f B e*

System 5: *a* *ardara a*

System 6: *ardara a*

System 7: *ardara a*

System 8: *a* *ardara a*

1)

1) Probably "a" in orig.

[a] a r d a r a a a a b a
 a r a a a r a r a r d d d d a b a
 a a a a a a a a r d r d f a a

50

a b d b b a b a r d r a r a r d r a r d f b f e f a d
 a a r a a a a a a a a a a

a b d a d b d a d a r d a r a r d
 a a r a a a a a a a a r

b a d b a d r a d r a f d r a d r a a b a r
 a a a a a a e r a a a

a b i d a r a a a r d d d d d a r d r a r d a r d a
 a a a r e a a r d a r a

a d b d a d r a d a a a r d d a a r d r
 a a r a a a a a a a a a a

r a d r d a r d a r d r a d b a b a b d a r e f b f e r a d r a d r d a b d a r e f b f
 a a a a a a a a a a a a