

Gray's Inn maske

Anonymous

The first system of musical notation consists of three staves. The top staff contains a sequence of notes with various accidentals and ornaments: $\times \delta$ a, f, $\times \delta$ a, r, a, $\#e$ f, e, a, a, r, $\times \delta$ a, f, β a, $\#r$ a. The middle staff contains notes: a, a, r, a, δ r, a, a, a. The bottom staff contains notes: a, a, a, a. There are double bar lines with repeat signs under the first and third measures.

The second system of musical notation consists of three staves. The top staff contains notes: $\times \delta$ a, a, f, δ , r, a, e, r, a, $\# \delta$ f, β δ , r, $\#a$, e. The middle staff contains notes: r, a, δ , a, r. The bottom staff contains notes: a, a, a, a, a, a, a, a. There are double bar lines with repeat signs under the first, second, and fourth measures.

The third system of musical notation consists of three staves. The top staff contains notes: a, a, a, a, a, a, $\# \delta$ f, β $\#r$ a, e, a, a, δ , r, δ f, r. The middle staff contains notes: r, r, r, r, a, a, a, a, a, a, a, a. The bottom staff contains notes: a, a, a, a, a, a, a, a. There is a measure rest in the first measure. A box with the number 10 is placed above the first measure of the top staff. There are double bar lines with repeat signs under the first and second measures.

The fourth system of musical notation consists of three staves. The top staff contains notes: f, β f, δ , r, δ , β β β , f, β $\#f$ $\# \delta$ f. The middle staff contains notes: a, f, a, a, a, a, a, a, a, a, a, a. The bottom staff contains notes: δ , δ , δ , a, δ , δ , f, a. There is a measure rest in the first measure. A box with the number 15 is placed above the first measure of the top staff. There are double bar lines with repeat signs under the first and second measures.

The fifth system of musical notation consists of three staves. The top staff contains notes: β $\times \delta$ $\#r$ a, a, r, e, δ $\#r$ a, e, a, a, a. The middle staff contains notes: r, r, a, r, r, r, r, r, r, r, r, r. The bottom staff contains notes: a, r, a, r, a, a, a, a. There are double bar lines with repeat signs under the first and second measures.