

Sir Henry Noel, his galliard

John Dowland

Measures 1-5 of the piece. The notation includes a treble clef, a 3/2 time signature, and a key signature of one flat (B-flat). The melody is written on a five-line staff with notes and rests. Below the staff, there are two lines of tablature: the first line contains letters 'a', 'r', 'a' and the second line contains letters 'a', 'a', 'a'. Above the staff, there are rhythmic flags and some letters: 'a r d r a r a', 'e f r h', 'f d r a r e f', 'r', and 'h h l f'. Measure numbers 1, 2, 3, 4, and 5 are indicated in small boxes above the staff.

Measures 6-10 of the piece. The notation continues with the same staff and tablature. Above the staff, there are rhythmic flags and letters: 'h f d h d', 'h f r e r e d', 'a a a a', 'r f d', and 'd a d r a r f'. Measure numbers 6, 7, 8, 9, and 10 are indicated in small boxes above the staff.

Measures 11-15 of the piece. The notation continues with the same staff and tablature. Above the staff, there are rhythmic flags and letters: 'f d r a', 'd a b a f', 'h i', 'h', and 'd d f h'. Measure numbers 11, 12, 13, 14, and 15 are indicated in small boxes above the staff.

Measures 16-20 of the piece. The notation continues with the same staff and tablature. Above the staff, there are rhythmic flags and letters: 'h f f e', 'f f d b', 'a d r a', 'd a f', 'r h f h f d f h d f'. Measure numbers 16, 17, 18, 19, and 20 are indicated in small boxes above the staff.

Measures 21-25 of the piece. The notation continues with the same staff and tablature. Above the staff, there are rhythmic flags and letters: 'h f e r', 'h', 'r r', 'f a a', 'd f h', 'f a r', and 'f d f d'. Measure numbers 21, 22, 23, 24, and 25 are indicated in small boxes above the staff.

Measures 26-30 of the piece. The notation continues with the same staff and tablature. Above the staff, there are rhythmic flags and letters: 'd f h r d f d r a', 'r d a r', 'b a a e a', 'a a', and 'a a'. Measure numbers 26, 27, 28, 29, and 30 are indicated in small boxes above the staff.