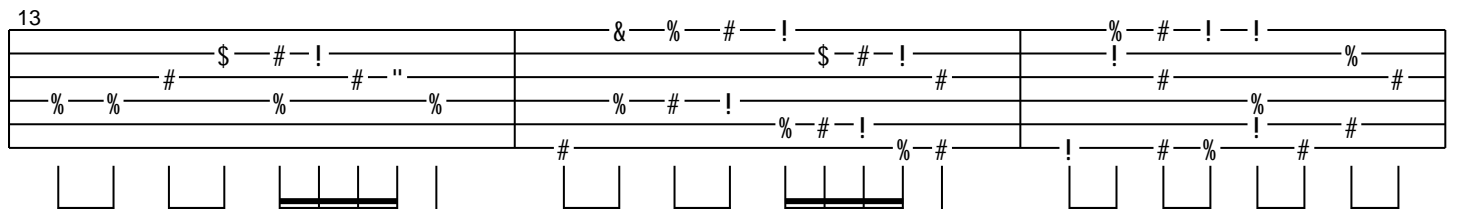
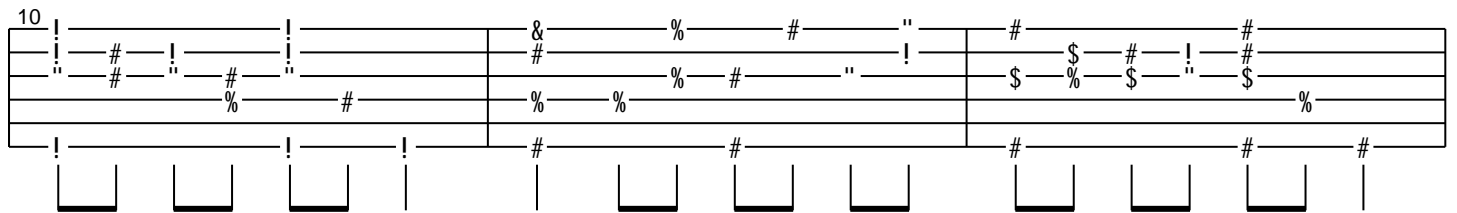
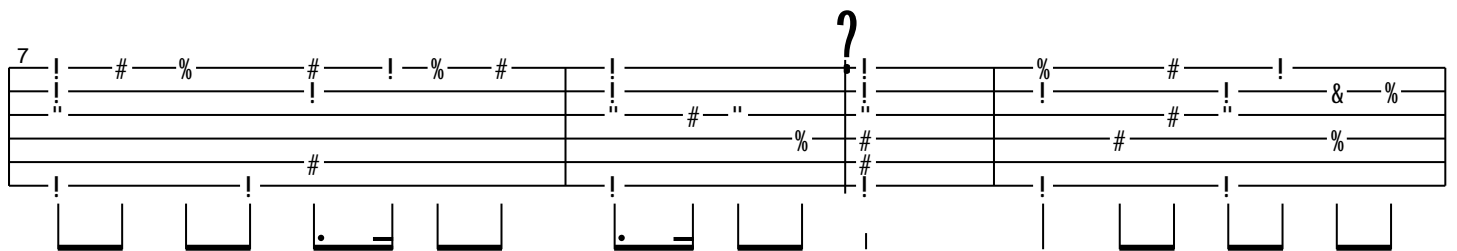
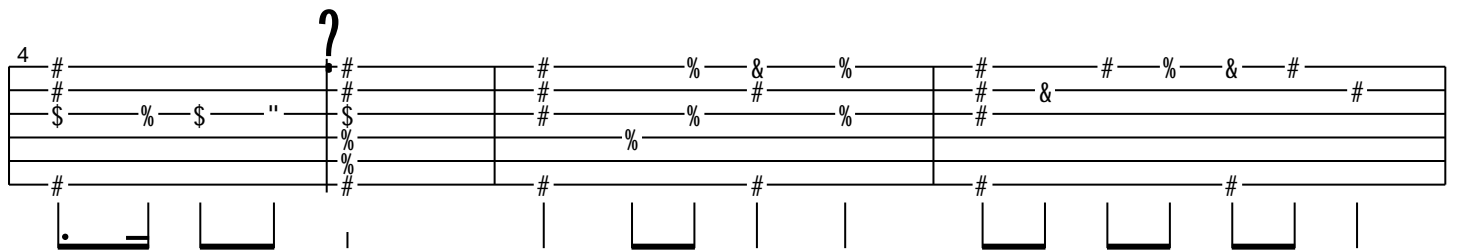
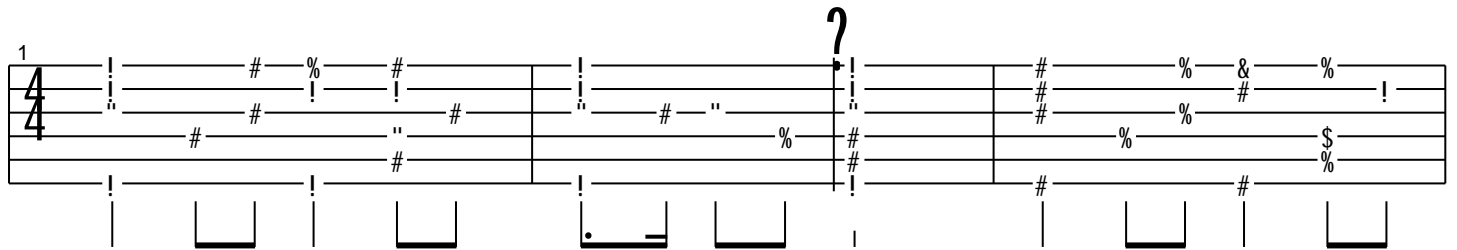


# Go From My Window

## Dowland On Guitar

Guitar (EADGBE)

Music by John Dowland



16

19

21

23

25

28

31

?

6

8

This system contains measures 31, 32, and 33. Measure 31 has a treble clef, a key signature of one sharp (F#), and a 6/8 time signature. The notation includes various symbols like % and #, and a large question mark above the staff. Measure 32 continues the notation. Measure 33 is the end of the system. Below the staves are rhythmic stems and flags.

34

This system contains measures 34, 35, 36, and 37. The notation continues with various symbols and a double bar line in measure 36. Below the staves are rhythmic stems and flags.

38

This system contains measures 38, 39, 40, and 41. The notation includes various symbols and a double bar line in measure 40. Below the staves are rhythmic stems and flags.

42

This system contains measures 42, 43, 44, and 45. The notation includes various symbols and a double bar line in measure 44. Below the staves are rhythmic stems and flags.

46

This system contains measures 46, 47, and 48. The notation includes various symbols and a double bar line in measure 47. Below the staves are rhythmic stems and flags.

49

4

This system contains measures 49, 50, and 51. The notation includes various symbols and a double bar line in measure 50. Below the staves are rhythmic stems and flags.

52

# — % — # — % — # —	# — & — # — # —	& — # — # — % — # —
\$ — % — % — % — % —	# — % — % — # —	% — % — % —

55

! — # — % — & — ( — % —	% — ! —	% — # — ! — % — # — % —	! — # — ! — # — " — # — ! —
# — . —	# —	% — # — % — # —	# — " — # — " — % — # — % —
		# —	& — # —

59

# — \$ — # — # — " —	# — \$ — # — ! — # — \$ —	& — & —
! — ! — % — \$ — % — \$ —	% — % — % —	% — # — ! — % — # — ! —
	# — # — # —	% — # —

62

& — & —	% — # —
% — # — ! — % — # — ! — % — # — ! — # — % —	# —
	! — # — % — # — % — ! — # — ! — ! — # —

64

! — ! —	% — # — ! — # — % —
% — ! — # — % — & — % — ! — ! —	! — # —

66

% — # — ! — # — % —	& — % — # — % — & —
! — ! — % —	! — # — % —

Diagram illustrating a 68-bit bus structure. The bus is divided into two 34-bit halves. The left half contains a 32-bit data field followed by a 2-bit control field. The right half contains a 32-bit data field followed by a 2-bit control field. The bus is labeled '68' at the top left.