

Intro.

Let It Go (「アナと雪の女王」から) (Am)

This musical score is for the song "Let It Go" from Disney's "Frozen". It is written for guitar and voice, featuring a melody line and guitar chords. The key signature is A minor (Am), and the time signature is common time (C). The score is divided into measures, with measure numbers 12, 24, 35, 45, 57, 67, 79, and 88 marked at the beginning of their respective staves. The chords used include Am, F+7, G, Dm, D, F, G, Dsus4, C, Em, Bm, C, G, D/F#, A, C, G, D, C, D, C, C+7, C+9, and D.S. (Da Capo). The melody line is written in a single staff, and the guitar part is indicated by the chords. The score includes a repeat sign at measure 35 and a double bar line at measure 88, followed by a D.S. (Da Capo) instruction.

12 Dm Am F G D Am F G Dsus4 Am G Dsus4

24 D D C D C

35 G D Em C G D Em C G D to

45 Em C Bm 1. Bb C G G D/F# Em C D Am

57 Em D Asus4 A D C G D

67 C 2. Bb Csus4

79 Dsus4 Em C+7 D Am C

88 Em C Cm Bm Bb C+9 G D.S.

Intro.

Let It Go (「アナと雪の女王」から) (原調)

This musical score is for the song "Let It Go" in its original key of B-flat major. It is written for a single melodic line in 4/4 time. The score is divided into measures, with measure numbers 12, 24, 35, 45, 57, 67, 79, and 88 marked at the beginning of their respective staves. Chord symbols are placed above the notes to indicate the harmonic progression. The piece begins with an 8-measure introduction. The melody is characterized by eighth-note runs and sustained notes. A key signature change to D-flat major occurs at measure 35, indicated by a double bar line and a key signature change symbol. The score concludes with a double bar line and the instruction "D.S." (Da Capo) at the end of the final measure.

Chord symbols: Cm, A^b+7, B^b, Fm, Cm, A^b+7, B^b, F, Cm, A^b, B^b, Fm, Cm, B^b, F^{sus}4, F, Cm, A^b, B^b, F^{sus}4, F, Eb, F, Eb, B^b, Gm, Eb, B^b, F, Gm, Eb, B^b, F, to C, Gm, Eb, Dm, 1. D^b, Eb, B^b, B^b, F/A, Gm, Eb, F, Cm, Gm, F, C^{sus}4, C, F, Eb, B^b, F, Eb, 2. D^b, Eb^{sus}4, F^{sus}4, Gm, Eb+7, F, Cm, Eb, D.S., Gm, Eb, Eb^m, Dm, D^b, Eb+9, B^b.

