

# Dino pintando o sete

choro

Sivuca

Adap: Lucas Porto

Sheet music for the song "Dino pintando o sete" (choro). The music is written in treble clef, key of D major (one sharp), and 2/4 time. The score consists of 32 measures, organized into eight staves. The melody is primarily eighth and sixteenth notes, often beamed together. Chords are indicated above the staff.

Measures and Chords:

- Measure 1:  $\text{Am}7$   $\text{D}7$   $\text{G/B}$
- Measure 2:  $\text{Am}7$   $\text{D}7$   $\text{G}6$
- Measure 3:  $\text{Cm}7$   $\text{F}7$   $\text{Bb}6$
- Measure 4:  $\text{Gm}7$   $\text{Cm}7$   $\text{F}7$
- Measure 5:  $\text{Bb}6$
- Measure 6:  $\text{Am}7$   $\text{D}7$   $\text{G/B}$
- Measure 7:  $\text{Em}7$   $\text{A}7$   $\text{Eb}7$
- Measure 8:  $\text{D}7$
- Measure 9:  $\text{Am}7$   $\text{D}7$   $\text{G/B}$
- Measure 10:  $\text{Am}7$   $\text{D}7$   $\text{G/B}$
- Measure 11:  $\text{Em}7$
- Measure 12:  $\text{Dm}7$   $\text{G}7$   $\text{C}^6_9$
- Measure 13:  $\text{F}7$   $\text{A}7$   $\text{D}7$
- Measure 14:  $\text{D}7$   $\text{E}^7_{\text{G}\sharp}$   $\text{E}7$
- Measure 15:  $\text{Em}$   $\text{Em}/\text{D}\sharp$   $\text{Em}/\text{D}$
- Measure 16:  $\text{Em}/\text{D}$   $\text{E}^7_{\text{G}\sharp}$   $\text{E}7$
- Measure 17:  $\text{Am}$   $\text{D}7$   $\text{A}^7_{\text{C}\sharp}$
- Measure 18:  $\text{D}/\text{C}$   $\text{D}7$   $\text{D}/\text{C}$
- Measure 19:  $\text{G/B}$   $\text{B}^7_{\text{F}\sharp}$   $\text{Em}$
- Measure 20:  $\text{Em}/\text{D}\sharp$   $\text{Em}/\text{D}$   $\text{E}^7_{\text{G}\sharp}$
- Measure 21:  $\text{E}7$

33  $A_m$   $A_m7$   $D7$   $G6$   $C7$   $F\#m7^b5$   $B7$

37  $E_m$   $B7$   $E_m$   $\Phi_1$

Ao  $\Phi_1$   
e  $\Phi_1$

41  $C$   $B^0$   $A_m$   $Gm7$   $C7$

45  $F6$   $G7$   $C$   $A_m$   $F\#m$   $B7$   $E$   $A7$   $Dm$   $G7$

49  $G7$   $C$   $B^0$   $A_m$

53  $Gm7$   $C7$   $F6$   $G/F$   $E_m7$   $E^b7^9$   $Dm7$   $G7$   $C$

57  $\Phi_2$

Ao  $\Phi_2$   
e  $\Phi_2$

61  $A_m7$   $D7$   $G$   $F$   $Cm/E^b$   $D^7_4$   $G$   $G$