

Xixi nas estrelas

G. Arantes / Paulo Lemins

Melodia

M.D.

M.E.

Intro

Dmin

1

2

3

4

7

θ

F

G

Lá vem e les com su as ban dei ras su as ar mas eou

The musical score is arranged in three systems. The first system consists of three staves: Melodia (treble clef), M.D. (treble clef), and M.E. (bass clef). The Melodia staff has a key signature of one flat and a common time signature. It features a first ending bracket labeled 'Intro' and a 'Dmin' chord. The M.D. staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The M.E. staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The second system also consists of three staves. The Melodia staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The M.D. staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The M.E. staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The third system consists of three staves. The Melodia staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The M.D. staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The M.E. staff has a first ending bracket labeled 'Intro' and a 'Dmin' chord. The lyrics are: 'Lá vem e les com su as ban dei ras su as ar mas eou'.

10 G 3 F F

tras as nei ras e sses ho mens pá ssa ros do.es pa

10 8vb

10

13 C Csus4 1 C 2

ço po nho to dos de

13 8vb

13 1 2

16 G G 3 Gsus4 3 Dmin 3

cas ti go Se.ê les pen sam que ci ma.o que fa zem na

16 8vb

16

19 Dmin 3 3 Asus4 Amin Amin

ci ma.o que fa zem na Te rra es tão re don da

19

19

22 Gsus4 3 G7 3 3 Csus4

men te.en ga na dos a qui éo jar dim do céu

22

22

25 C Csus4 C F G

Quem foi que di sse que.ê les

25

25 8vb

28 Amin D7 F

po dem vir a qui nas es

28 8vb

31 C/E Dmin G em 2 intro

tre las fa zer xi xi xi xi ii

31 8vb em 2 intro

31 em 2 intro

34 C Emin Amin 3 3

to memmui to cui da do que.ê sse sol é.u ma

34

34

37 F F [3] 3 Dsus7

ro sa que.ê sse.a zul é.um gra ma do

37

37

40 D7 [3] 3 Gsus7 G 3

que.e ssa da ma dru flor da ma dru

40

40

43 Csus4 C

ga da

43

43