

טום-באלאלייקע Tum-Balalayke

Ensemble Score

Traditional
Arr. Dick Schoeller

Moderato (♩ = 100-120)

Fm G⁷ Cm Cm



Voice: Shteyt a bo-kher
 Mey-dl, mey-dl,
 Nar-ish-er bo-kher,

Capo 3rd fret: Fm (231), G⁷ (2314), Cm (231), Cm (231)

Guitar: V Λ Λ V Λ Λ V Λ Λ V V Λ Λ V Λ Λ

Accordion: *ff*

7 Cm G⁷ Cm

Vo. un er trakht, Trakht un trakht a gan- tse nakht,
kh'vil bay dir fregn: Vos ken vaks- n, vaks- n on regen?
vos darfs- tu fregn? A shteyn ken vaks- n, vaks- n on regen;

Flu.

Vio.

B.

Gt. Cm G⁷ Cm

231 2314 231

Acc. Cm G⁷ Cm

13

Vo. *Cm Cm⁷ A_b E_b Fm G*

Vem- en tsu nem- en un nisht far- shem- en, Vem- en tsu nem- en
 Vos ken bren- en un nisht oyf- her- n? Vos ken benk- en,
 Lib- e ken bren- en un nisht oyf- her- n; A harts ken benk- en,

Flu.

Vio.

B.

Cm Cm⁷ A_b E_b Fm G

xo o iii 231 xo o o iii 2 1 xx iii 3211 x o o iii 32 1 xxo iii 231 x o o iii 32 1

Gt.

Cm Cm⁷ A_b E_b Fm G

Acc.

19 **Chorus**

Vo. *G Cm Cm G⁷*
un nisht far- shem- en. Tum- ba- la, tum- ba- la, tum- ba- la- lay- ke,
veyn- en on trer- n?
veyn- en on trer- n.

Flu.

Vio.

B.

Gt. *G Cm Cm G⁷*

V Λ Λ V Λ Λ V Λ Λ V Λ Λ V Λ Λ V Λ Λ

Acc. *G Cm Cm G⁷*

25

Vo. *G*⁷ Cm *Cm*⁷
Tum- ba- la, tum- ba- la, tum- ba- la- lay- ke, Tum- ba- la- lay- ke,

Flu.

Vio.

B.

*G*⁷ Cm *Cm*⁷

Gt. *G*⁷ Cm *Cm*⁷

Acc. *G*⁷ Cm *Cm*⁷

The score is for a piece titled "Tum-Balalayke" in the key of B-flat major (two flats). It begins at measure 25. The vocal line has the lyrics "Tum- ba- la, tum- ba- la, tum- ba- la- lay- ke, Tum- ba- la- lay- ke,". The guitar part features a rhythmic pattern of eighth notes with accents, and includes three chord diagrams: G7 (fingering 2314), Cm (fingering 231), and Cm7 (fingering 2 1). The piano accompaniment provides harmonic support with chords in the right hand and bass lines in the left hand.

31

Vo. A_b E_b Fm G^7 Cm D.S.
shpil, ba- la- lay- ke, Shpil, ba- la- lay- ke, frey- lekh zol zayn!

Flu.

Vio.

B.

Gt. A_b E_b Fm G^7 Cm
xx 3211 iii x o o iii xxo 231 o o iii 2314 xo o iii 231
V ^ ^ V ^ ^ V ^ ^ V ^ ^ V

Acc. A_b E_b Fm G^7 Cm