

# The Lion Sleeps Tonight (BOOMWHACKERS)

from The Lion king

**Swing**

This musical score is arranged for a piano and several sets of Boomwhackers. The piano part is in C minor (two flats) and features a rhythmic pattern of eighth and sixteenth notes. The Boomwhacker parts are organized into six staves, each with its own key signature and optional notes:

- Piano:** C minor (two flats). Notes: E, D, C, B, A, G, F, E.
- Boomwhackers (Do/C La/A optional):** C minor (two flats). Notes: C, B, A, G, F, E.
- Boomwhackers (Re/D Sib/Bb optional):** C minor (two flats). Notes: D, C, B, A, G, F.
- Boomwhackers (Sib/Bb Sol/G optional):** C minor (two flats). Notes: B, A, G, F, E.
- Boomwhackers (Fa/F):** C minor (two flats). Notes: F, E, D, C, B, A.
- Boomwhackers (Mi/E and Fa/F):** C minor (two flats). Notes: E, D, C, B, A, G.
- Egg shakers:** C major (one sharp). Notes: C, B, A, G, F, E.
- Sleigh Bells or woodblocks:** C major (one sharp). Notes: C, B, A, G, F, E.

The score consists of four measures of music, with each measure divided into four equal time divisions. The piano part has a more complex rhythm than the Boomwhacker parts, which primarily consist of sustained notes or simple patterns.

A musical score for a piano and six handbells. The piano part is in the treble clef, common time, and has a key signature of one flat. The handbell parts are in common time and have a key signature of one flat. The handbells are labeled from top to bottom: Pno., Do/C La/A, Re/D Sib/Bb, Sib/Bb Sol/G, Fa/F, Mi/E Fa/F, perc., and perc. The score consists of four measures. In the first measure, the piano plays eighth-note chords and the handbells play sustained notes. In the second measure, the piano continues with eighth-note chords and the handbells play sustained notes. In the third measure, the piano rests and the handbells play eighth-note chords. In the fourth measure, the piano rests and the handbells play eighth-note chords.

8

Pno.

Do/C  
La/A

Re/D  
Sib/Bb

Sib/Bb  
Sol/G

Fa/F

Mi/E  
Fa/F

perc.

perc.

12

Pno.

Do/C  
La/A

Re/D  
Sib/Bb

Sib/Bb  
Sol/G

Fa/F

Mi/E  
Fa/F

perc.

perc.

This section shows a piano part with eighth-note chords, a vocal part with eighth-note patterns, and two percussion parts with eighth-note patterns. Measures 12-13 show eighth-note chords in the piano and vocal parts. Measures 14-15 show eighth-note patterns in the vocal and piano parts. Measure 16 shows eighth-note patterns in the piano and vocal parts.

17

Pno.

Do/C  
La/A

Re/D  
Sib/Bb

Sib/Bb  
Sol/G

Fa/F

Mi/E  
Fa/F

perc.

perc.

This section shows a piano part with eighth-note chords, a vocal part with eighth-note patterns, and two percussion parts with eighth-note patterns. Measures 17-18 show eighth-note chords in the piano and vocal parts. Measures 19-20 show eighth-note patterns in the piano and vocal parts. Measure 21 shows eighth-note patterns in the piano and vocal parts.

20

A musical score page featuring a piano part and seven ensemble parts. The piano part (Pno.) has two staves: treble and bass. The ensemble parts are labeled from top to bottom: Do/C La/A, Re/D Sib/Bb, Sib/Bb Sol/G, Fa/F, Mi/E Fa/F, perc., and perc. The score is divided into measures by vertical bar lines. Measure 1 consists of a 4-measure piano introduction followed by a 4-measure rest for the ensemble. Measures 2-3 show the piano playing eighth-note chords and eighth-note patterns respectively, while the ensemble rests. Measures 4-5 show the piano playing eighth-note chords and eighth-note patterns respectively, while the ensemble rests. Measures 6-7 show the piano playing eighth-note chords and eighth-note patterns respectively, while the ensemble rests.

Pno.

Do/C  
La/A

Re/D  
Sib/Bb

Sib/Bb  
Sol/G

Fa/F

Mi/E  
Fa/F

perc.

perc.

24

Pno.

Do/C  
La/A

Re/D  
Sib/Bb

Sib/Bb  
Sol/G

Fa/F

Mi/E  
Fa/F

perc.

perc.

29

Pno.

Do/C  
La/A

Re/D  
Sib/Bb

Sib/Bb  
Sol/G

Fa/F

Mi/E  
Fa/F

perc.

perc.

32

Pno.

Do/C  
La/A

Re/D  
Sib/Bb

Sib/Bb  
Sol/G

Fa/F

Mi/E  
Fa/F

perc.

perc.