

Carol of the Bells

♩ = 160

MUSIC: Kris Küblycyk

Tubular Bells

Tenor

Tenor

Baritone

Bass

5

T.B.

T.

T.

Bar.

B.

9

T.B.

T.

T.

Bar.

B.

fp *fp* *fp* *fp*

fp *fp* *fp* *fp*

13

T.B.

T.

T.

Bar.

B.

mf *f*

mf *f*

mf *f*

17

Musical score for measures 17-20. The score is written for five parts: T.B. (Tenor Bass), T. (Tenor), T. (Tenor), Bar. (Baritone), and B. (Bass). The key signature is two flats (B-flat and E-flat), and the time signature is 4/4. Measure 17 features a long melodic line in T.B. and T. parts. Measure 18 shows a change in the T. part. Measures 19 and 20 consist of rhythmic patterns in the Bar. and B. parts.

21

Musical score for measures 21-24. The score is written for five parts: T.B. (Tenor Bass), T. (Tenor), T. (Tenor), Bar. (Baritone), and B. (Bass). The key signature is two flats (B-flat and E-flat), and the time signature is 4/4. Measures 21-24 show rhythmic patterns in all parts, with the T.B. part having a distinct melodic line.

25

T.B.

T.

T.

Bar.

B.

29

T.B.

T.

T.

Bar.

B.

p

p

33

Musical score for measures 33-36. The score is written for five parts: T.B. (Tenor Bass), T. (Tenor), T. (Tenor), Bar. (Baritone), and B. (Bass). The key signature is two flats (B-flat and E-flat). The time signature is 4/4. The T.B. part features a rhythmic pattern of quarter notes and eighth notes. The T. parts feature long, sweeping lines with slurs. The Bar. part features a rhythmic pattern of quarter notes and eighth notes. The B. part features long, sweeping lines with slurs.

37

Musical score for measures 37-40. The score is written for five parts: T.B. (Tenor Bass), T. (Tenor), T. (Tenor), Bar. (Baritone), and B. (Bass). The key signature is two flats (B-flat and E-flat). The time signature is 4/4. The T.B. part features a rhythmic pattern of quarter notes and eighth notes. The T. parts feature long, sweeping lines with slurs. The Bar. part features a rhythmic pattern of quarter notes and eighth notes. The B. part features long, sweeping lines with slurs.