

# Kakadu

Secondo

A. Terzibaschitsch

## Moderato

A musical score for 'Kakadu' in 4/4 time. The top staff is in treble clef, and the bottom staff is in bass clef. The vocal line consists of eighth-note patterns and rests. The lyrics are: 'mf Ka - ka - du!', 'Ka - ka - du!', 'Sag mir doch, wie alt bist du?', 'Ka - ka - du!', 'Ka - ka - du!'. The bass line consists of quarter notes. Measure 3 is shown.

Sag mir dei - nen Na - men! Du hast Au - gen, rund wie Knöpf - chen, bun - te Fe - dern auf dem Köpf - chen.

7

Sag mir dei - nen Na - men! Du hast Au - gen, rund wie Knöpf - chen, bun - te Fe - dern auf dem Köpf - chen.

Ka - ka - du!      Ka - ka - du!      Ich hab dich so gern, so gern



# Kakadu

Primo

A. Terzibaschitsch

## Moderator

A. Terzibaschitsch

8----  
5

*mf* Ka - ka - du! Ka - ka - du! Sag mir doch, wie alt bist du? Ka - ka - du! Ka - ka - du!

8----  
3

7

Sag mir dei - nen Na - men! Ka - ka - du! Ka - ka - du! Ka - ka - du! Ka - ka - du!

5  
4

13

Ka - ka - du! Ka - ka - du! Ich hab dich so rit. gern.



# Irisches Lied

*Secondo*

**Andante**

*p*

A musical score for two voices. The top voice (treble clef) has a continuous eighth-note pattern. The bottom voice (bass clef) has sustained notes. Measure 5 ends with a key change to A major (two sharps).

6

A continuation of the musical score. The top voice maintains its eighth-note pattern. The bottom voice continues with sustained notes. Measure 10 ends with a key change to G major (one sharp).

11

*rit.*

A continuation of the musical score. The top voice continues its eighth-note pattern. The bottom voice has sustained notes. Measure 15 concludes the piece.



# Irisches Lied

Primo

A. Terzibaschitsch

## Andante

8 - - -

20

6

11

ri



# Ein kleiner Elch läuft durch den Wald

*Secondo*

*Andante*

A. Terzibaschitsch

6

11

17

## Ein kleiner Elch läuft durch den Wald

Primo

## Andante

A. Terzibaschitsch

**Andante**

A. Terzibaschitsch

8  
3  
*p*

6  
1  
8  
3  
4  
1  
1  
1

11  
4  
1  
5  
4  
4  
1  
1  
*f*  
2  
1  
3  
4  
2  
1  
*sf*  
*sf*  
*p*

17  
1  
5  
4  
*f*  
3  
4  
*p*