

Bassoon - C Major - 3 octaves



6



Bassoon - D Major - 3 octaves



5



Bassoon - Eb Major - 3 octaves



5



Bassoon - E Major - 3 octaves

4

This musical score is for a Bassoon in E Major, spanning three octaves. It consists of two staves. The first staff contains measures 1 through 3, and the second staff contains measures 4 through 7. The key signature is E Major (three sharps: F#, C#, G#). The melody is written in bass clef and features a series of eighth and sixteenth notes, with some triplets indicated by a '3' over the notes. The piece concludes with a whole note on the E5 line.

Bassoon - B Major - 3 octaves

4

This musical score is for a Bassoon in B Major, spanning three octaves. It consists of two staves. The first staff contains measures 1 through 3, and the second staff contains measures 4 through 7. The key signature is B Major (two sharps: F#, C#). The melody is written in bass clef and features a series of eighth and sixteenth notes, with some triplets indicated by a '3' over the notes. The piece concludes with a whole note on the B5 line.

Bassoon - Db Major - 3 octaves

4

This musical score is for a Bassoon in Db Major, spanning three octaves. It consists of two staves. The first staff contains measures 1 through 3, and the second staff contains measures 4 through 7. The key signature is Db Major (five flats: Bb, Eb, Ab, Db, Gb). The melody is written in bass clef and features a series of eighth and sixteenth notes, with some triplets indicated by a '3' over the notes. The piece concludes with a whole note on the Db5 line.

Bass clef

# $\bar{\sigma}$ $\flat\bar{\sigma}$	$\bar{\sigma}$	$\bar{\sigma}$	# $\bar{\sigma}$ $\flat\bar{\sigma}$	$\bar{\sigma}$	# $\bar{\sigma}$ $\flat\bar{\sigma}$

Bass clef

$\bar{\sigma}$	$\bar{\sigma}$	# $\bar{\sigma}$ $\flat\bar{\sigma}$	$\bar{\sigma}$	# $\bar{\sigma}$ $\flat\bar{\sigma}$	$\bar{\sigma}$

Bass clef

# $\bar{\sigma}$ $\flat\bar{\sigma}$	$\bar{\sigma}$	$\bar{\sigma}$	# $\bar{\sigma}$ $\flat\bar{\sigma}$	$\bar{\sigma}$	# $\bar{\sigma}$ $\flat\bar{\sigma}$