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Students should practice counting in 3/4 time until they are comfortable with that time signature. At rehearsal letter **C**, the beat should remain steady as the part is passed back and forth from the percussion to the timpani. Make sure to back off on dynamics when the mallets come back in at letter **D**. Letter **F** stretches the melody into 4/4, so follow the note values and count it correctly.

<b>America The Beautiful</b> / 1:53 .....	<b>10</b>
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At rehearsal letter **A**, the recognizable melody is broken up by some percussion parts. Make sure to count the rests carefully. The piece contains a dotted quarter + eighth rhythm combination. For those students that have not learned this rhythm yet, you can compare it to a quarter note tied to the first eighth note of a two eighth note grouping. Since the melody is a familiar one, most students should be able to pick up this rhythm by ear.

<b>Yankee Doodle</b> / 1:49 .....	<b>17</b>
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The snare drum player has a suspended cymbal part. Most of the hits are crashes (the shoulder of the stick hits the edge of the cymbal), but the cymbal in measures 55-56 should be played with the tip of the stick hitting halfway between the bell and the edge. Rehearsal letter **B** (and again at **E**) has a dotted eighth + sixteenth rhythm. Practice counting this rhythm until it is comfortable. Being familiar with the melody should help with learning the rhythm. At letter **D**, special attention needs to be paid to dynamics and the rhythm as the melody is rearranged. The snare part in measure 57 has a "stick shot." Place the tip of the stick on the snare drum (the stick that is not playing the cymbal) at an angle. Strike the angled stick in the middle with the other stick.

# My Country, 'Tis of Thee

Traditional, Lyrics by S. F. Smith  
arr. by John R. Hearnes

*Metals*       $\bullet = 108$

*Woods*

*Timpani*      *F, Bb, Eb*  
*f*

*Snare Drum*  
 $\frac{3}{4}$       *f*

*Bass Drum*  
 $\frac{3}{4}$       *f*

**A**

*Metals*

*Woods*

*Timpani*

*Snare Drum*

*Bass Drum*

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# **My Country, 'Tis of Thee**

pg. 2

**B**

This musical score section B consists of five staves representing different percussion instruments. The 'Metals' staff uses a treble clef and has measures 9 through 12. The 'Woods' staff also uses a treble clef and has measures 9 through 12. The 'Timpani' staff uses a bass clef and has measures 11 and 12. The 'Snare Drum' and 'Bass Drum' staves both use a common time signature and have measures 9 through 12. Measure 11 includes dynamic markings 'mf' for most instruments. Measure 12 includes dynamic markings 'mf' for the Woods and Snare Drum. Measure 13 begins with a dynamic marking 'mf' under the Bass Drum staff.

Metals

Woods

Timpani

Snare Drum

Bass Drum

9 10 11 12

13 14 15 16

mf

mf

mf

mf

This continuation of section B from page 2 shows the same five staves for Metals, Woods, Timpani, Snare Drum, and Bass Drum. Measures 13 through 16 are shown. The 'Metals' and 'Woods' staves begin with quarter notes. The 'Timpani' staff has eighth-note patterns. The 'Snare Drum' and 'Bass Drum' staves show eighth-note patterns throughout the measures.

Metals

Woods

Timpani

Snare Drum

Bass Drum

13 14 15 16

# America the Beautiful

 = 120

**by Samuel A. Ward**  
arr. by John R. Hearn

Metals

Woods

## *Timpan*

### *Snare Drum*

### *Bass Drum*

A

Metals

Woods

Timpan

### *Snare Drum*

### *Bass Drum*

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# **America the Beautiful**

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Metals      Woods      Timpani      Snare Drum      Bass Drum

This musical score section shows five staves for different percussion instruments. The 'Metals' staff has a single note at measure 9. The 'Woods' staff has notes at measures 9, 10, and 12. The 'Timpani' staff has notes at measures 9 and 12. The 'Snare Drum' staff has a continuous pattern of eighth notes from measure 9 to 12. The 'Bass Drum' staff has notes at measures 9, 10, and 12.

Metals      Woods      Timpani      Snare Drum      Bass Drum

This musical score section continues the five-staff arrangement. The 'Metals' staff has notes at measures 13 and 15. The 'Woods' staff has notes at measures 13, 14, and 16. The 'Timpani' staff has a note at measure 14. The 'Snare Drum' staff has a continuous eighth-note pattern from measure 13 to 16. The 'Bass Drum' staff has notes at measures 13, 14, and 16.

# Yankee Doodle

$\text{♩} = 100 - 120$

**arr. by John R. Hearnes**

A

Metals

Woods

Timpani

Snare Drum

Bass Drum

This score is part of a larger musical work, likely a drum set or percussion ensemble piece. The parts are as follows:

- Metals:** Treble clef, B-flat key signature. Measures 5-8 show eighth-note patterns.
- Woods:** Treble clef, B-flat key signature. Measures 5-8 show eighth-note patterns.
- Timpani:** Bass clef, B-flat key signature. Measures 5-8 show quarter-note patterns.
- Snare Drum:** Measures 5-8 show eighth-note patterns.
- Bass Drum:** Measures 5-8 show eighth-note patterns.

Dynamic markings "mf" are present in the first measure of each part.

# Yankee Doodle

pg. 2

Metals

Woods

Timpani

Snare Drum

Bass Drum

This musical score section shows five staves for different instruments: Metals, Woods, Timpani, Snare Drum, and Bass Drum. The score is divided into four measures, numbered 9 through 12. Measure 9: Metals play eighth notes. Woods play eighth notes. Timpani plays a quarter note. Snare Drum plays a eighth note. Bass Drum rests. Measure 10: Metals play eighth notes. Woods play eighth notes. Timpani rests. Snare Drum plays a eighth note. Bass Drum rests. Measure 11: Metals play eighth notes. Woods play eighth notes. Timpani plays a quarter note. Snare Drum rests. Bass Drum rests. Measure 12: Metals play eighth notes. Woods play eighth notes. Timpani plays a quarter note. Snare Drum plays a eighth note. Bass Drum rests.

**B**

Metals

Woods

Timpani

Snare Drum

Bass Drum

This musical score section shows five staves for different instruments: Metals, Woods, Timpani, Snare Drum, and Bass Drum. The score is divided into four measures, numbered 13 through 16. Measure 13: Metals play eighth notes. Woods rests. Timpani plays a quarter note. Snare Drum plays a eighth note. Bass Drum rests. Measure 14: Metals play eighth notes. Woods rests. Timpani rests. Snare Drum plays a eighth note. Bass Drum rests. Measure 15: Metals play eighth notes. Woods rests. Timpani plays a quarter note. Snare Drum plays a eighth note. Bass Drum rests. Measure 16: Metals play eighth notes. Woods rests. Timpani rests. Snare Drum plays a eighth note. Bass Drum rests.