

Greetings MS Orchestra Students,

This optional orchestra assignment is designed to help you keep up your playing skills over the summer and preview the material we will be covering in the fall.

To get started, you can listen to start learning your part. Warm-up exercises from the Sound Innovations series are included in this PDF by instrument and grade. Be sure to use the video links included for demonstrations of the exercises.

Enjoy and see you all soon!

-Mrs. Mirakian

6th Grade

Warm-ups

Violin

Viola

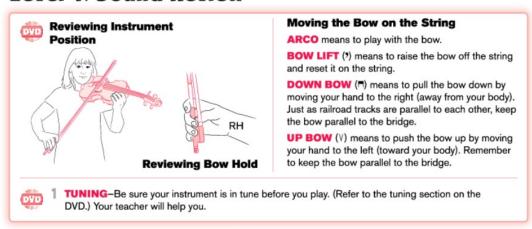
Cello Bass

VIOLIN:

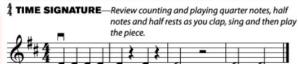
2

2

Level 1: Sound Review



4 = Four beats (counts) to a measure.
4 = A quarter note receives one beat (count).



D MAJOR SCALE—As you play the D Major scale listen for whole steps and half steps. Which notes are affected by the sharps in this key signature?



4 LIFT AND CIRCLE—Review lifting your bow each time you see the lift sign. Before playing, air-bow while singing the rhythms.



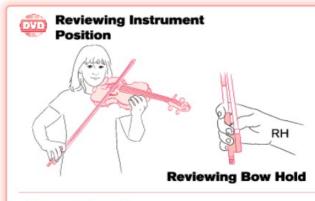
PIZZ. AND PULL—Review playing pizzicato and then arco. Prepare to play with the bow during the half rest in bar 2.



6 GO TELL AUNT RHODY—Review playing quarter notes, half notes and repeats. Clap and then play the piece. Write the counting numbers on the lines below the staff.



Level 1: Sound Review



Moving the Bow on the String

ARCO means to play with the bow.

BOW LIFT (*) means to raise the bow off the string and reset it on the string.

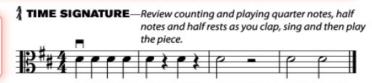
DOWN BOW (¬) means to pull the bow down by moving your hand to the right (away from your body). Just as railroad tracks are parallel to each other, keep the bow parallel to the bridge.

UP BOW (V) means to push the bow up by moving your hand to the left (toward your body). Remember to keep the bow parallel to the bridge.

OVD

TUNING—Be sure your instrument is in tune before you play. (Refer to the tuning section on the DVD.) Your teacher will help you.

4 = Four beats (counts) to a measure.
4 = A quarter note receives one beat (count).



3 **D MAJOR SCALE**—As you play the D Major scale listen for whole steps and half steps. Which notes are affected by the sharps in this key signature?



LIFT AND CIRCLE—Review lifting your bow each time you see the lift sign. Before playing, air-bow while singing the rhythms.



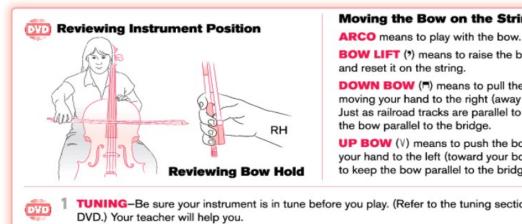
5 PIZZ. AND PULL—Review playing pizzicato and then arco. Prepare to play with the bow during the half rest in bar 2.



GO TELL AUNT RHODY—Review playing quarter notes, half notes and repeats. Clap and then play the piece. Write the counting numbers on the lines below the staff.
American Folk Song



Level 1: Sound Review



Moving the Bow on the String

BOW LIFT (*) means to raise the bow off the string

DOWN BOW (A) means to pull the bow down by moving your hand to the right (away from your body). Just as railroad tracks are parallel to each other, keep the bow parallel to the bridge.

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TUNING-Be sure your instrument is in tune before you play. (Refer to the tuning section on the

4 = Four beats (counts) to a measure. = A quarter note receives one beat (count). 14 TIME SIGNATURE—Review counting and playing quarter notes, half notes and half rests as you clap, sing and then play the piece.



D MAJOR SCALE—As you play the D Major scale listen for whole steps and half steps. Which notes are affected by the sharps in this key signature?



LIFT AND CIRCLE—Review lifting your bow each time you see the lift sign. Before playing, air-bow while singing the rhythms.



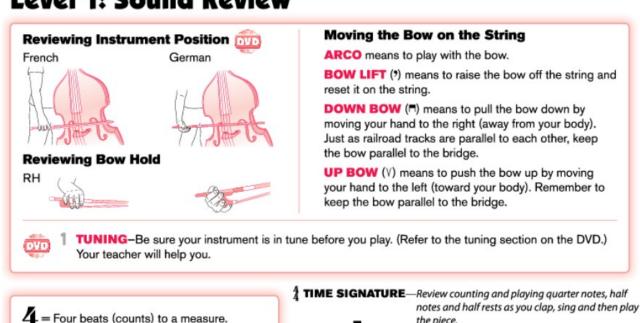
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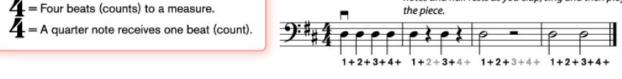


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Level 1: Sound Review





D MAJOR SCALE—As you play the D Major scale listen for whole steps and half steps. Which notes are affected by the sharps in this key signature?

whole step

half step



4 LIFT AND CIRCLE—Review lifting your bow each time you see the lift sign. Before playing, air-bow while singing the rhythms.



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6 **GO TELL AUNT RHODY**—Review playing quarter notes, half notes and repeats. Clap and then play the piece. Write the counting numbers on the lines below the staff.

American Folk Song



Violin:

6

Level 1: Sound Tone Bow Speed

BOW SPEED is how fast or slow the bow moves across the string. Expressive playing employs a range of bow speeds from very fast to very slow.



View video at

alfred.com/SoundDevelopmentVideo

MAELZEL'S METRONOME, abbreviated M.M., uses a number which indicates the number of beats per minute on the metronome. It is often shown with a note value in place of M.M. (J = 80). Use a metronome to keep a steady tempo and play each of the exercises below at (J = 80).

MEDIUM-FAST BOW SPEED—Place your bow in the mezzo piano (mp) lane with a medium-light amount of hand weight and move the bow at a medium-fast bow speed.



MEDIUM-SLOW BOW SPEED—Place your bow in the mezzo forte (**mf**) lane with a medium-heavy amount of arm weight and move the bow at a medium-slow bow speed.

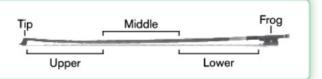


SLOW BOW SPEED—Place your bow in the forte (f) lane with a heavy amount of arm weight and move the bow at a slow bow speed.



USING DIFFERENT PARTS OF THE BOW

The whole bow can be divided into three parts: the *lower* third, the *middle* third and the *upper* third.



31 SAKURA—Practice playing at the tip, upper third, middle third, lower third and frog of the bow. On the measures marked crawl, use a faster bow speed to move to a different part of the bow.



Level 1: Sound Tone

Bow Speed

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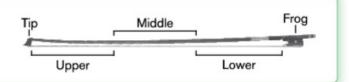


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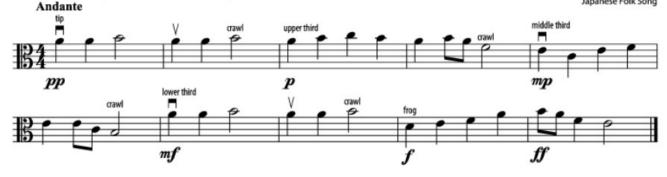
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Japanese Folk Song



Level 1: Sound Tone

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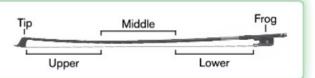


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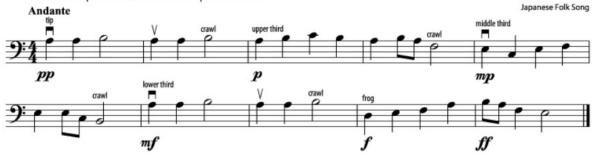


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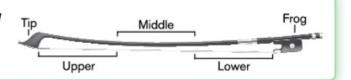


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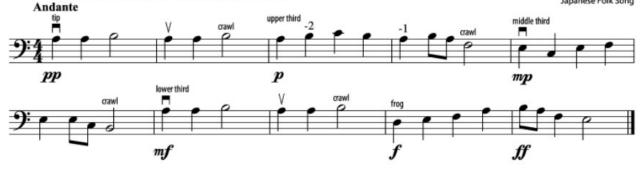


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Japanese Folk Song











Viola Moderate but Isuspenseful J=120 G MAjor by Deborah Baker Monday F Sharp Calmer, cheerful J = 112 G MajorSection- F Sharps



by Deborah Baker Monday



