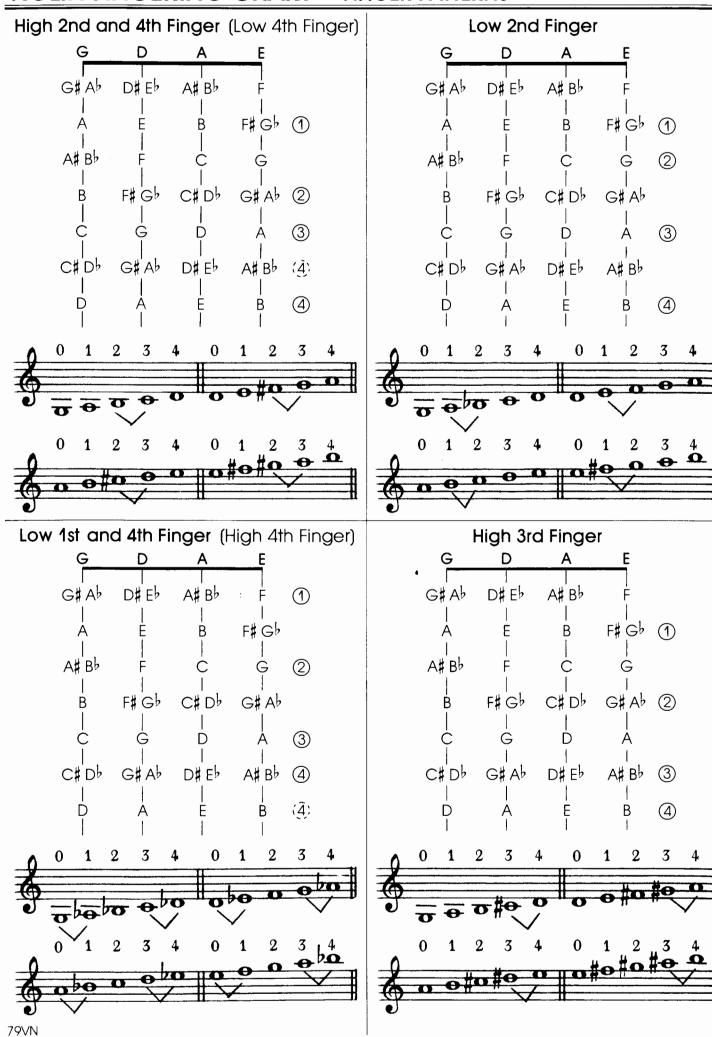
All for STRINGS

COMPREHENSIVE STRING METHOD BOOK 2 by Gerald E. Anderson and Robert S. Frost



VIOLIN FINGERING CHART

FINGER PATTERNS



All for STRINGS

COMPREHENSIVE STRING METHOD•BOOK 2 by Gerald E. Anderson and Robert S. Frost

Dear String Student:

Welcome to ALL FOR STRINGS, Book 2!

By now, you have discovered that careful study and regular practice have brought you the joy and satisfaction of playing beautiful music.

The new playing technics and musical concepts found in **ALL FOR STRINGS**, **Book 2**, will help you to continue your progress as a string player and musician.

We hope that **ALL FOR STRINGS**, **Book 2**, will help make the road to your musical goals more enjoyable.

Best wishes!

Gerald E. Anderson Robert S. Frost

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Piano Accompaniment

A separate book containing 82 piano accompaniments is recommended to students for home use, private instruction and ensemble practice.

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TUNING

In order for your stringed instrument to sound properly, it is important that each of the strings be tuned to a specific pitch. The pitch of each string should be checked before each playing session. Small changes in pitch are common on a stringed instrument due to the stretching of the string and various changes in temperature and humidity. Strings that are not in tune should be adjusted so that they produce the proper pitch. The procedure outlined on these pages will aid you in making these adjustments.

PRE-TUNING CHECKLIST_

Know which type of pegs and strings are on your instrument.

- Pegs Conventional: These pegs are held in place by friction. Push the peg inward as you turn to keep it from slipping.
- 2. Pegs Patent: These pegs have a tension screw in one end. They are designed to remain in place after turning.
- Metal strings: Strings with metal loops at the end should be attached to a string adjuster (fine tuner) on the tailpiece. See Figure 2.
- Metal Wound on Gut Strings: Strings with a knot tied in one end should be attached directly into the tailpiece through the slit provided.

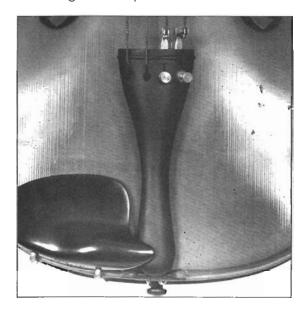
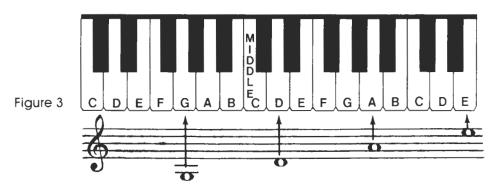


Figure 1

Figure 2

REFERENCE PITCHES

- 1. A piano, pitch pipe, electronic tuner, or another instrument can be used for reference to tune the open strings on the violin.
- 2. The strings on the violin are five (5) notes apart in pitch. (e.g. D E F G A) See Figure 3.
- 3. The strings are usually tuned in the following sequence: A D G E.
- 4. Memorize the sound of each reference pitch. Repeat the pitch by humming or singing to get it established in your ear as you tune each string.



TUNING PROCEDURE

- -old the violin on your knee in front of you so that you can pluck the string with the thumb of one hand and turn the peg or adjuster with the other hand. See Figure 4.
- Sound, listen and memorize the reference pitch. Pluck the correct string. Listen to both sounds and determine if the string sounds higher, lower or the same as the reference pitch.
- 3 If both the reference pitch and the pitch of the string are the same, go to the next string. If they are different, use the following procedures:
 - a. If the string is too high, lower the pitch by turning the peg slightly backward or the string adjuster counter clockwise.
 - b. If the string is too low, raise the pitch by turning the peg slightly forward or the string adjuster clockwise.
 - Continue making adjustments until the string and the reference pitch sound the same.
- 4. <u>Large adjustments</u> in pitch are made by using the pegs. Turn the peg just a <u>little</u> at a time. Caution: If you tune the string too far above its intended pitch you may break the string. Reminder: Push the peg into the peg box as you turn it.
- 5. Small adjustments in pitch are made by turning the string adjusters (fine tuners). See Figure 5.
- 6. Tune each string in sequence. After you have tuned each string, check all four strings one final time.



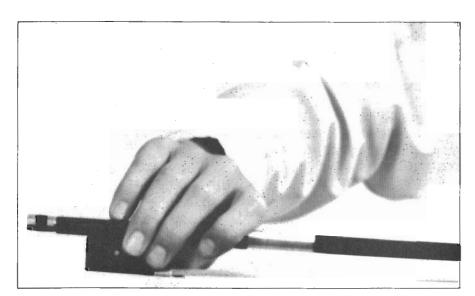
Figure 4



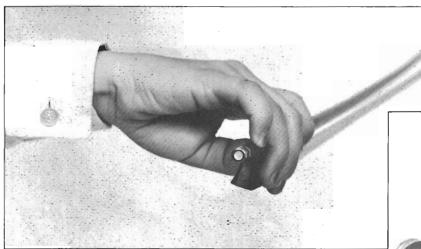
Figure 5

BUILDING CORRECT POSITIONS

Building correct positions is a continuous process. The photos, position check and bow grip exercises are to help you with each important element necessary to establish correct positions on your instrument.









POSITION CHECK_

Right Hand

- ☐ Thumb bent
- First, second and third finger over the stick
- Little finger curved

Playing Position

- ☐ Instrument held up
- Nose, strings and left elbow in line
- ☐ Sitting up properly

Left Hand

- Wrist straight
- Elbow under
- ☐ Thumb relaxed and pointed upward

Bowing Position

- Bow tilted toward fingerboard
- ☐ Bow pressed into the string
- Straight bow stroke

BOW GRIP EXERCISES

Your teacher will explain how to do these exercises.

- 1. Finger Lifter
- 2. Flex
- 3. Wave
- 4. Teeter-Totter

- 5. Squeeze-Relax
- 6. Windshield Wiper No. 1
- 7. Spider
- 8. Rocket Launch

- 9. Bow Lifter
- 10. Push Up
- 11. Sidewinder
- 12. Windshield Wiper No 2





★ Play lines 1 and 2 with the following bowings







2. D MAJOR REVIEW





Be sure to use a straight bow stroke





Détaché bowing is played on the string using separate bows with one note per bow, alternating down bow and up bow.







★ Check your bow grip often

4. SYMPHONY NO. 104-THEME

Haydn





Finger preparations are important for good intonation

5. RHYTHM TEASER



1. Write in the counting.

2. Clap and count.

3. Play arco or pizzicato.







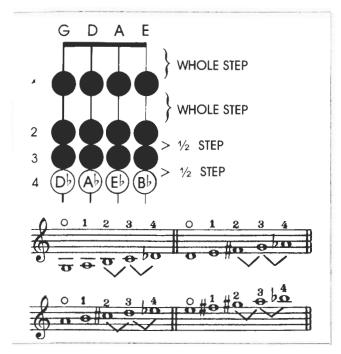




A + above a note indicates that a particular note should be played pizzicato with your left hand. Use the fourth (4th) finger of your left hand to pluck the string unless another finger is indicated.













FLAT

b

A flat lowers a note $\frac{1}{2}$ step. It remains in effect for the entire measure.





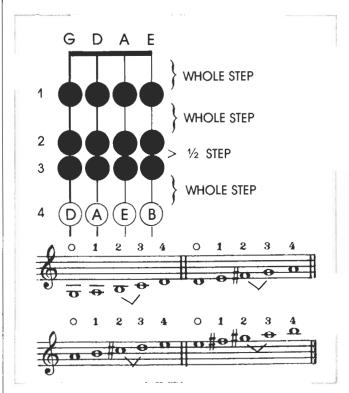
24. PUMPKIN MUNCHKIN

Anderson



★ What is the form of this selection? _____ form.



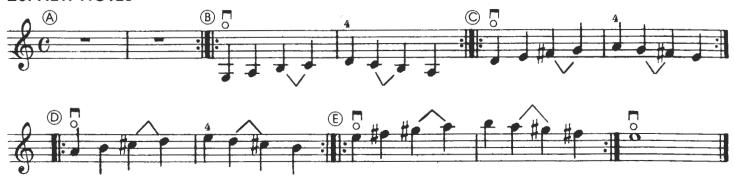








26. NEW NOTES



27. MELODY IN D MAJOR









29. HOLY, HOLY, HOLY!

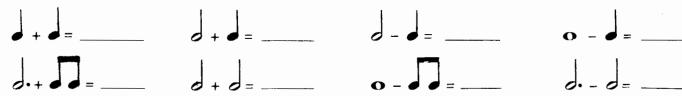
Dykes





★ Play with your best tone.

30. MUSICAL ADDITION AND SUBTRACTION



★ Write in the type of note or rest that solves each problem.

31. TECHNIC TRAINER NO. 2







★ Use good bow division throughout.





37. SMOOTH CROSSINGS



38. SMOOTH SLURS







Playing double stops is the technic of playing two strings at the same time.

39. SEVEN STRING LEVELS



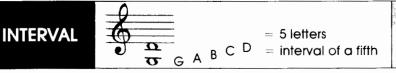
40. SMOOTH DOUBLE STOPS





★ Keep even bow pressure on both strings of each double stop.





An interval is the distance between two notes. Counting the number of lines and spaces will tell you the size of the interval.

41. INTERVAL STUDY



★ Determine and write the size of each interval in the blanks provided.

42. SLURRING DOUBLE STOPS









EIGHTH REST									
	A/ In and addition a								
/ =	1/2 beat of silence.								
An eighth	rest is half as long as a								
quarter te	st.								

		,	1		
Counting	1 &	1 1 2 & 1	1 &	1 12 & 1	
Alternate Counting		l			
			3	1 2	
4	Л	Л	7 7	7 7	
	17	7	7 1	17	

43. RHYTHM TRAINER

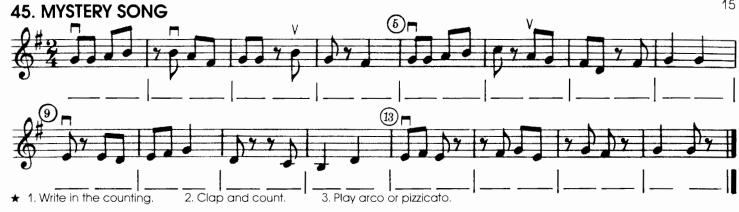


- \bigstar 1. Clap and count each line.
- 2. Play arco or pizzicato.
- 3. Practice each rhythm pattern on the descending scale.



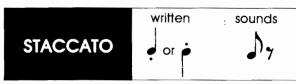
★ Also play this line pizzicato.











A dot above or below a note indicates that a note should be played staccato. Staccato is played with separate bows on the string. Separate each note from the next as if a rest were between them.

47. STACCATO TRAINER



★ Apply staccato to other scales on pages 44 and 45. Also play this line with the following slurred bowing





Work carefully to produce staccato articulations on each note of this piece. Be sure you stay in the middle portion of the bow



DYNAMICS

- = crescendo = cresc. = gradually play louder
- = diminuendo = dim. = gradually play softer



Hayan





★ Also play measures 1-8, 13-16 with a slurred staccato bowing:



Branm:





51. WE WISH YOU A MERRY CHRISTMAS * Memorize

Engish Card







52. FIRST SYMPHONY-THEME

Branns



★ Count the number of slurs. The number of slurs =



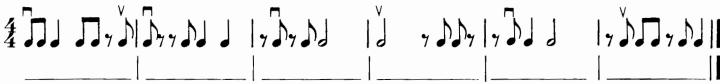




★ Also use the following rhythm and bowing variations for line 55:



56. RHYTHM TEASER

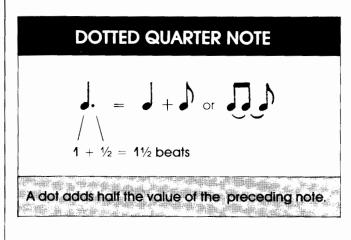


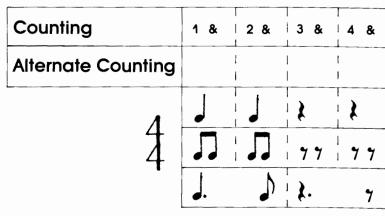
1. Write in the counting.

Clap and count.

3. Play arco or pizzicato.









57. RHYTHM STUDY



- \star 1. Write in the counting. 2. Clap and count. 3. Play arco and pizzicato.
- 58. AMERICA THE BEAUTIFUL Memorize

 Moderato
 Melody

 mf
 Ensemble

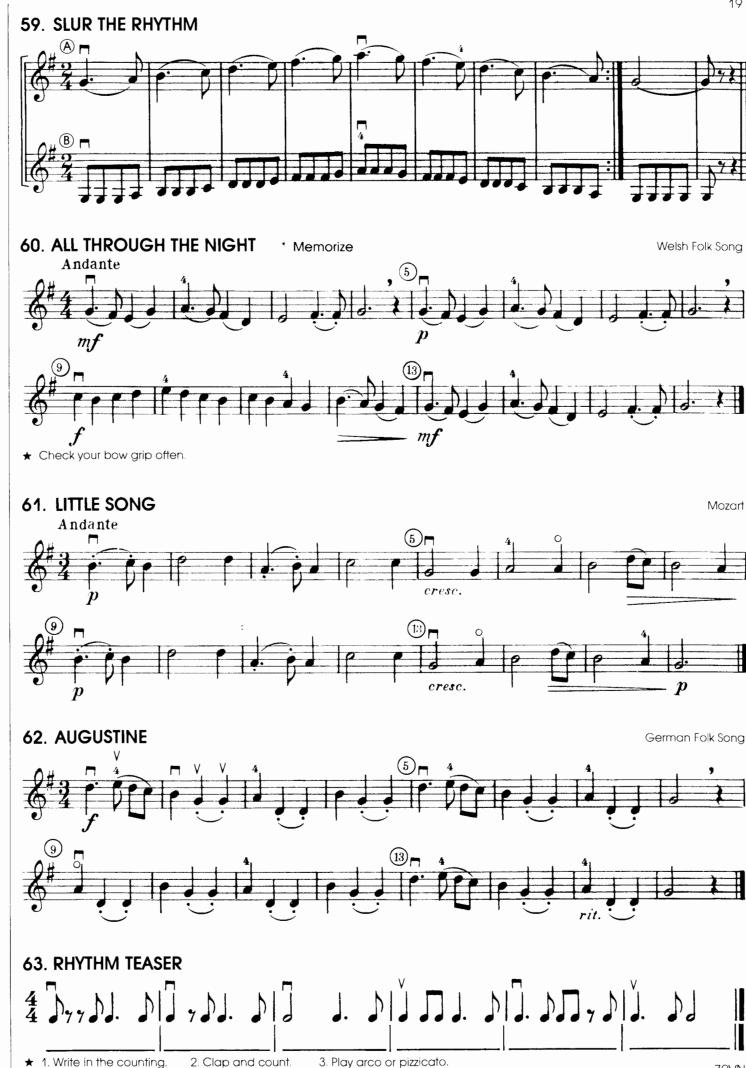
 y

 Ward-Ensemble

 mf

 Also play line 58 with the following bowings: Q. b.

79VN





ACCENT



An accent (>) above or below a note indicates that a note should be played with more emphasis. The accent is played by adding a little extra bow pressure with the index finger just before starting the bow stroke.

64. PREPARE THE ACCENT



65. IT'S AN ACCENT



66. MAYPOLE DANCE











68. POSITION CHECK



Right Hand

- ☐ Thumb bent
- ☐ First, second and third finger over the stick
- ☐ Little finger curved

Playing Position

- ☐ Instrument held up
- Nose, strings and left elbow in line
- ☐ Sitting up properly

Left Hand

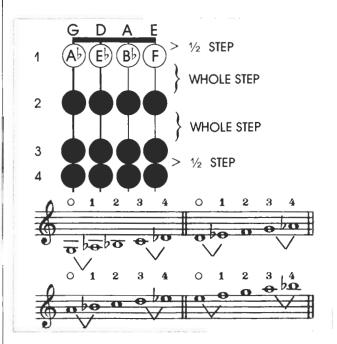
- ☐ Wrist straight
- ☐ Elbow under
- Thumb relaxed and pointed upward

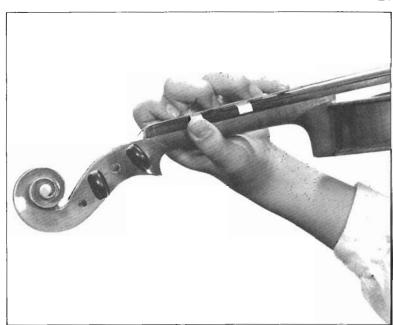
Bowing Position

- ☐ Bow tilted toward fingerboard
- ☐ Bow pressed into string
- ☐ Straight bow stroke

Have your teacher check your position. Place an X in the box for each item that is correct in your playing.











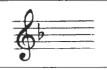




71. TECHNIC TRAINER NO. 4







This is the key signature for IF Major. When you see this key signature, play all the ${\rm i} B$'s as ${\rm i} B$.

72. F MAJOR SCALE AND BROKEN THIRDS



★ Refer to pages 44 and 45 for other bowing and scale possibilities.











and to the left of the note head (see example).





KEY SIGNAT



This is the key signature for B^{\downarrow} Major. When you see this key signature, play all the B's as B^{\downarrow} and all the E's as E^{\downarrow} .

1877 F. 1879

87. B MAJOR SCALE AND BROKEN THIRDS



★ Refer to pages 44 and 45 for other bowing and scale possibilities.

88. TECHNIC TRAINER NO. 6



89. ARPEGGIO FUN

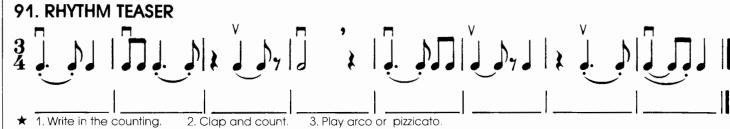


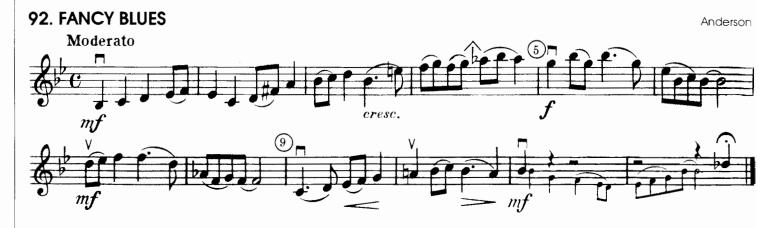
★ Also play this line with the following rhythm:



 \star Play this anthem with your best tone.





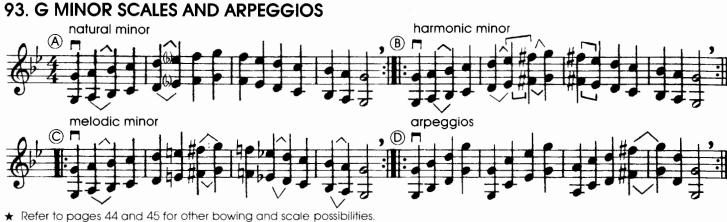


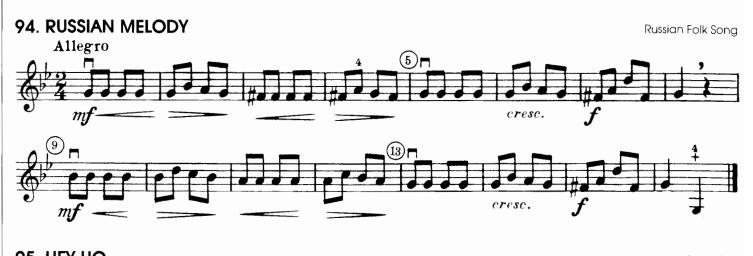






This is the key signature for g minor. It is the same key signature as B1 Major because g minor is the relative minor key.





96. FINLANDIA-THEME

Sibelius-Ensemble



 \star Play this song with your best tone at all dynamic levels.

97. PENCIL PUSHER

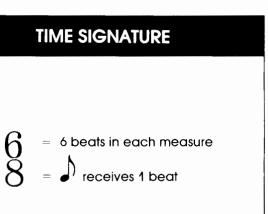


- ① ③ Draw the notes on the staff to form the F Major and B ^{1,} Major scale. Be sure to include the flats for the appropriate notes. Name each note in the boxes above.
- ② Draw your clef sign and add the key signature for F Major.
- 4 Draw your clef sign and add the key signature for B Major.

98. TECHNIC TRAINER NO. 7







Counting	1	1 2	1 1 1	l 4	5 I	1 6 L
Alternate counting		1	1	 	l	
	d.					
6	ال.			į į .		
8	5	J		7	7	7
	ال	•		, ,		7

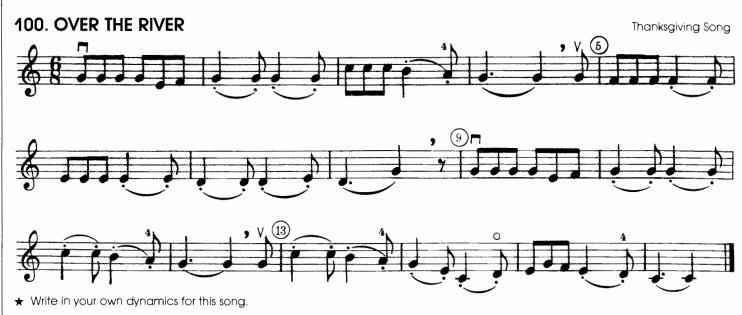


99. RHYTHM TRAINER



- ★ 1. Write in the counting.
- 2. Clap and count.
- 3. Play arco or pizzicato.







101. RHYTHM TEASER

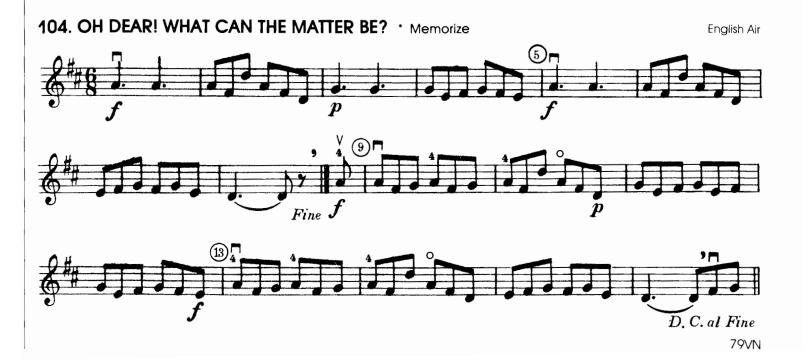


- 2. Clap and count.
- 3. Play arco or pizzicato.







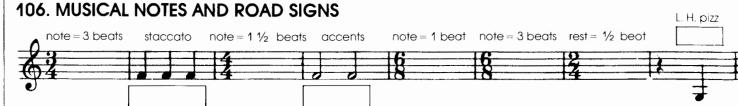






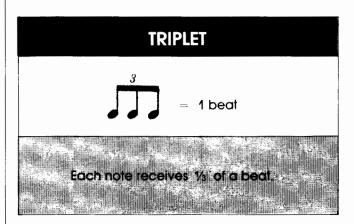


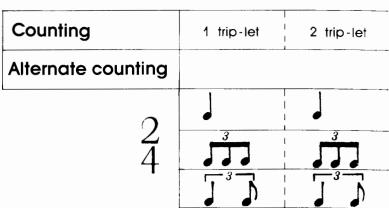




★ Write in the correct musical sign, note or rest value in the measures or boxes provided. Follow the instructions above each measure and be sure to look carefully at each time signature.

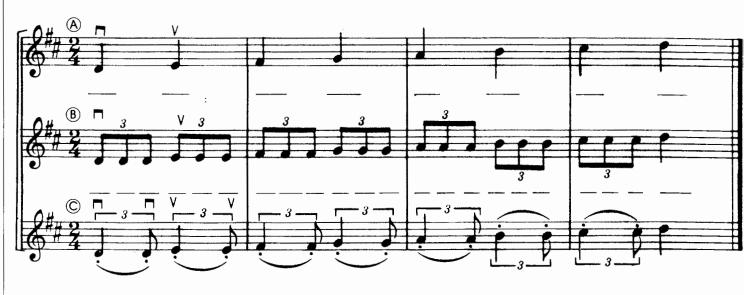








107. RHYTHM TRAINER

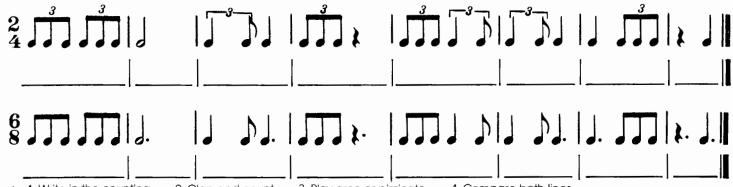


- ★ 1. Write in the counting. 2. Clap and count. 3. Play arco or pizzicato.
- 108. ROW, ROW, ROW YOUR BOAT/LITTLE TOM TINKER Round-Due III.









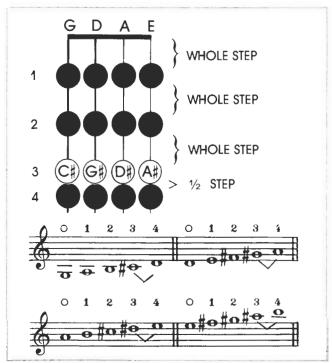
1. Write in the counting. 2.0

2. Clap and count.

3. Play arco or pizzicato.

4. Compare both lines.



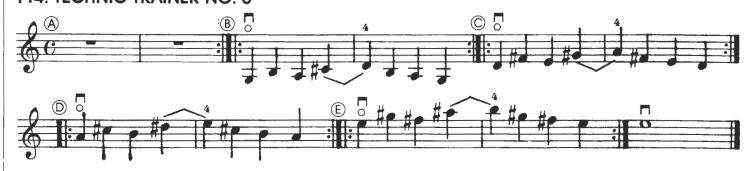








114. TECHNIC TRAINER NO. 8





KEY SIGNATURE



This is the key signature for A Major. When you see this key signature, play all F's as F #, all C's as C # and all G's as G #.

115. A MAJOR SCALE AND BROKEN THIRDS



 \star Refer to pages 44 and 45 for other bowing and scale possibilities.





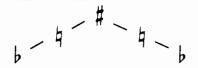
KEY SIGNATURE



This is the key signature for a minor. It is the same as C Major because a minor is the relative minor key.







A chromatic scale is built in all half steps. When a piece of music is chromatic, it usually uses notes not normally found in the major or minor key.

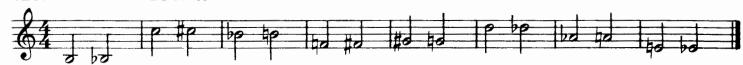
124. D CHROMATIC SCALE



125. HABAÑERA



126. HIGHER OR LOWER



★ Identify the second note in each measure. Below the note write H if it is higher or L if it is lower than the first note.







128. FANTASIA CHROMATICA



129. O LITTLE TOWN OF BETHLEHEM

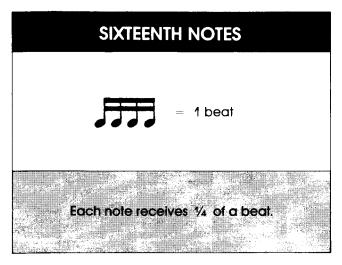


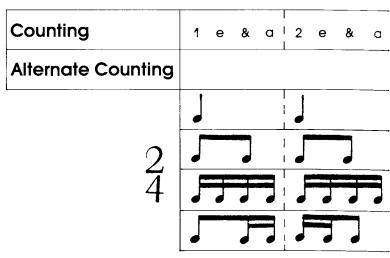


79VN

Bach

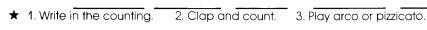




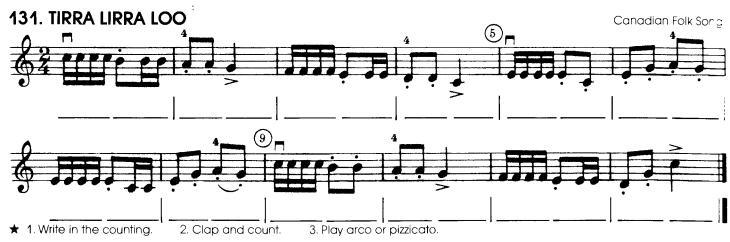


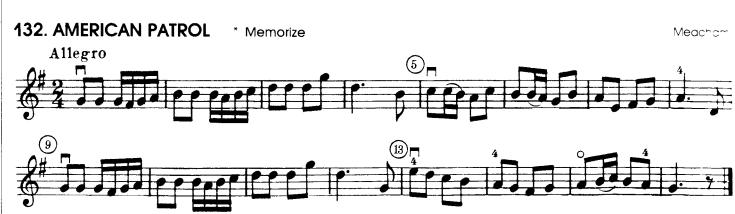


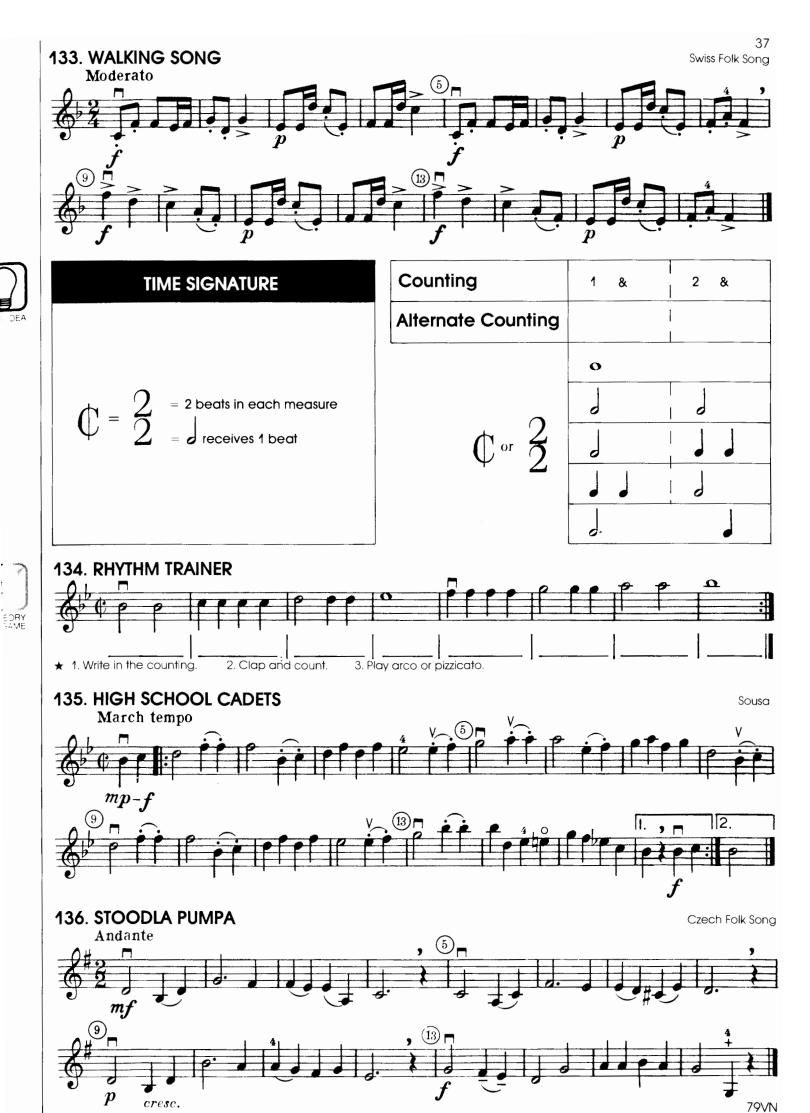


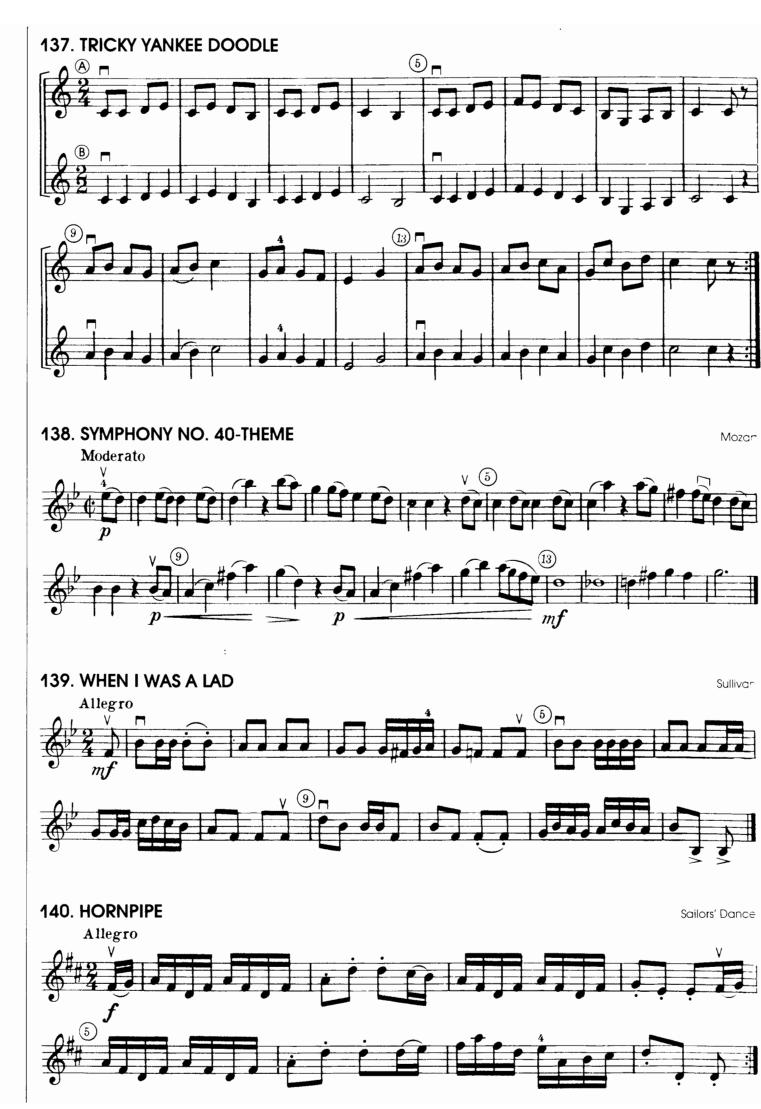










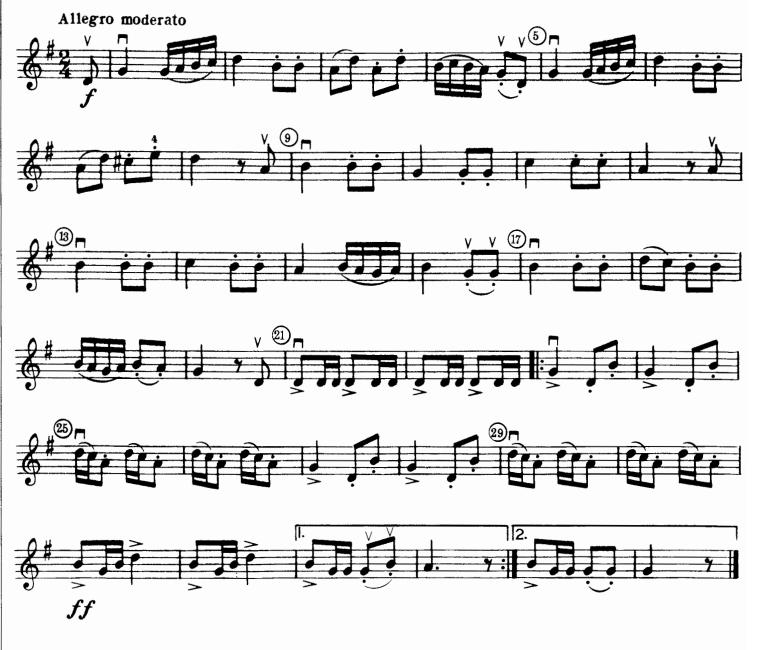




SOLOS





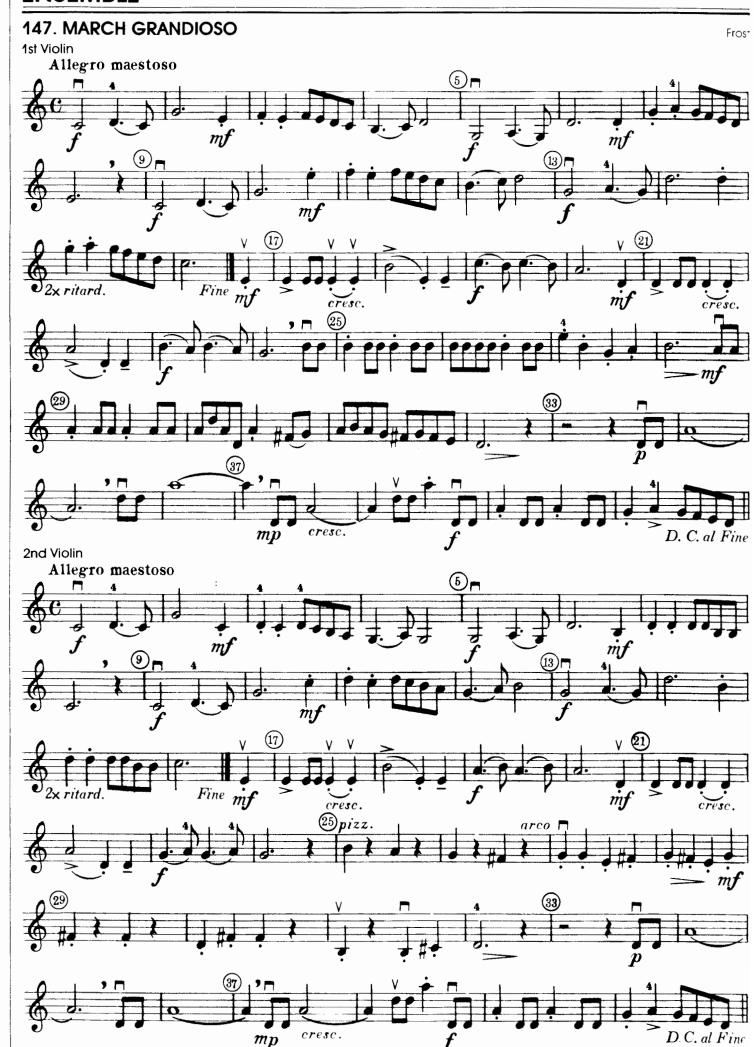


146. DEVIL'S DREAM

Fiddle Tune



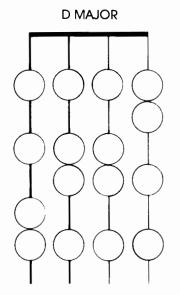
ENSEMBLE

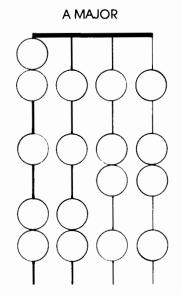


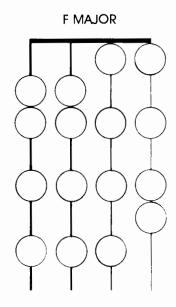
HEORY

148. FINGER PATTERNS

Fill in the diagrams for the following keys. Use the letter name of each note and, if needed, the accidental (b or $\sharp).$









149. WORD SEARCH PUZZLE

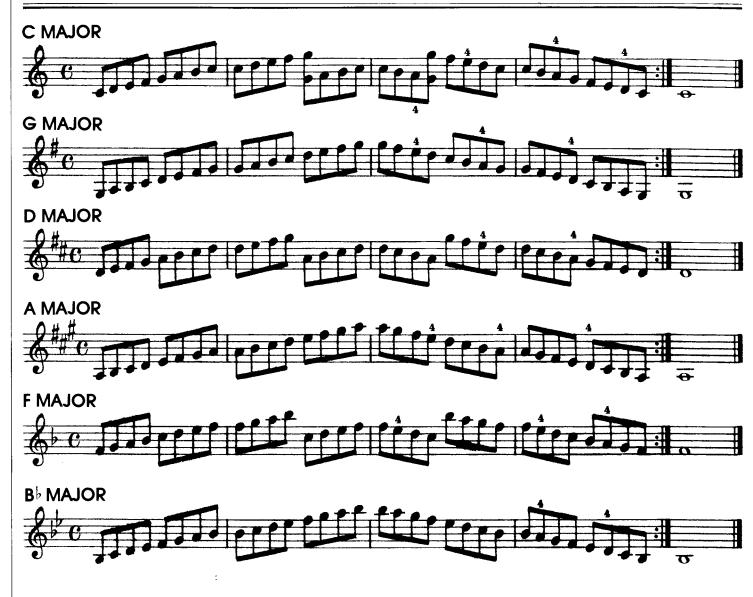
TUFF IWBOF R O R Ζ S L O B 0 S Ρ K Α R G ١ Υ T G C G 0 Τ Н U Ζ S W Z R Τ Ρ Ε S Н Α ZΡ R S 0 Ε S N M L F Ν G Z T O O A Ε В Ε Q T S С Χ U S Ś Κ Χ 1 R L T C A В G Q H S Τ С Υ R R D 0 Q S H A U Κ В G E M P 0 Υ CMQ С 0 ١ D В L S С S Ρ T Ζ В 0 Z ٧ М U Α S F S R Н T Ε R Υ S Τ Τ R Ε S Ζ Ρ M A A T Α СС Ε Ν Τ R T D Ε L Ν R UCG Ε Ε T X W R С O A С Υ M Q В G R - 1 Α Z A Ρ T S T D F Ν В W U 0 Ν Υ G 0 L Ν SSNOTES T ONSVL

30 musical words are hidden in the above puzzle. Can you find them? Be sure to look horizontally, vertically and diagonally and then circle each word that you find.

Below is a list of the 30 words included in the puzzle. Put a check in front of each one as you find it.

ACCENT	CELLO	DYNAMICS	NOTES	SCALE	STRINGS
ARCO	CHROMATIC	ETUDE	PIZZICATO	SHARP	TEMPO
ARPEGGIO	CLEF	FERMATA	POSITION	SLUR	VIBRATO
BASS	DOUBLESTOP	FLAT	RHYTHM	STACCATO	VIOLA
BOW	DUET	FROG	RITARD	STAFF	VIOLIN

MAJOR SCALES



MINOR SCALES (Melodic)







CHROMATIC SCALE



BOWINGS

Some of the following bowings may be played in two ways:

- a. Entire pattern on the same pitch of the scale.
- b. Each note on different pitches of the scale.

Your teacher will assign the style of bowing and bow division you are to play.

Bow Divisions

Whole Bow = W.B.

Upper Half = \mathbf{U} . \mathbf{H} .

Lower Half = L.H.

Middle = M.

Slurs



Slurred Staccato



Louré

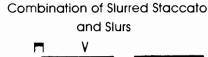




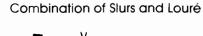


Combination of Slurs and Separate Bows

















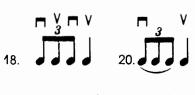


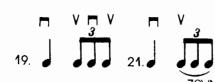


Triplet









VIBRATO

STRONG and RELAXED are the keywords to developing vibrato. A string player must possess strength so that he/she can play effortlessly and relaxed. The exercises on these three pages are designed to develop both the necessary finger strength and correct vibrato motion of the left hand (arm).

RELAX
your
SHOULDER - ARM - WRIST - THUMB - FINGERS
throughout

RULES FOR PRACTICING VIBRATO

- 1. Practice only a few exercises at a time. Stop when your hand, wrist, arm or shoulder becomes tired or tight. Keep all muscles relaxed.
- 2. A correct slow relaxed motion is always preferred over a tight fast motion.
- 3. Once vibrato is introduced, it should be practiced each day.

EXERCISES TO DEVELOP FINGER STRENGTH.

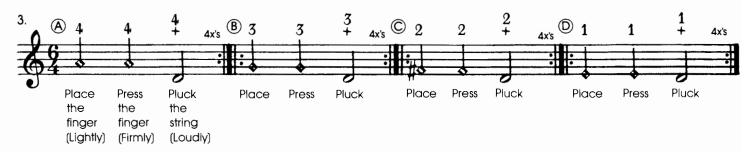
I. TRILL MOTION

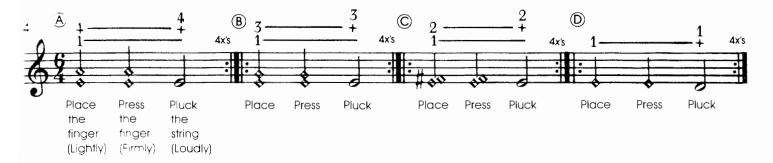
- The finger used for the grace note should spring up quickly. Focus on lifting this finger from the base knuckle as quickly as possible.
- Do more repetitions with your weaker fingers.
- Practice these exercises on all strings.



II. LEFT HAND PIZZICATO

- Place only the finger shown on the string Pluck with a finger motion pulling the string to the side do
 not use any wrist motion.
- Work for a good firm, loud and clear pizzicato tone.
- After the pizzicato, the plucking finger should come to rest against the next higher string.
- In Exercise 3 the open D string will sound.
- Practice these exercises on all strings.



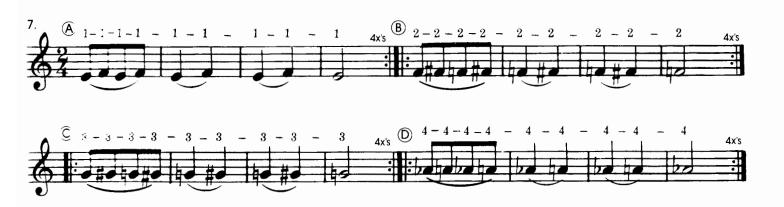


III. FINGER SLIDES

- These finger slides are good warm-up exercises.
- Keep the finger(s) below the sliding finger down in one location.
- Keep the thumb in one location.
- Use a finger motion only. Move the sliding finger from a curved position to a straight position and back to a curved position.
- Practice these exercises on all strings.







IV. FINGER DISPLACEMENT

- Dom's exercise slowly.
- reed roughout this exercise.
- Practice these exercises on all strings.



EXERCISES TO DEVELOP THE CORRECT VIBRATO MOTION

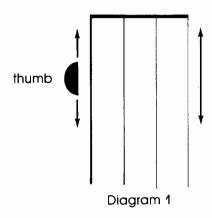
I. WAVE GOOD-BYE

- 1. Without your instrument, place your left arm in playing position with the palm of your left hand facing you.
- 2. Wave good-bye to yourself. Wave only your hand keeping your arm still. The wave should be from the wrist.

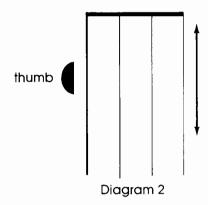
II. POLISHING THE STRING

Exercises 1 and 2 can be practiced in the following three positions:

- · Banjo position.
- Playing position with the scroll against the wall or with a friend holding the scroll. This will help you hold the instrument so that you can produce the correct motion.
- · Regular playing position.
- 1. Place your 2nd finger lightly on the A string. Move your hand and thumb back and forth with your 2nd finger sliding on the string as if polishing the string. See Diagram 1. The motion should come from the wrist like waving good-bye. Do this with each of your fingers on all four strings. Use a piece of tissue between your sliding finger and the string to help the finger slide back and forth. Use the rhythms listed.
 - ↓ = move forward
 ↑ = move backward



- 2. Do exercise 1 with your thumb in one place (regular playing position) against the neck. Do not move your thumb. See Diagram 2. Do both with and without a tissue.
- 3. Do exercises 1 & 2 in regular playing position with the bow (without the tissue and the finger firmly on the string).



RHYTHMS



GLOSSARY

BASICS

ARPEGGIO a broken chord with the notes of the chord played one at a time

CHROMATIC music that moves in half steps

DOUBLE STOP playing on two strings at the same time

INTERVAL the distance between two notes

RITARDANDO rit. ritard. gradually slow the tempo

SIMILE sim. continue in the same manner

TEMPO the speed of a piece sometimes indicated by marks such as *Andante, Moderato* or *Allegro*

DA CAPO AL FINE D.C.~al~Fine go back to the beginning and stop when you come to the Fine

CRESCENDO cresc. gradually play louder

DIMINUENDO dim. gradually play softer

FLAT b lowers a note by a half step

NATURAL cancels a sharp or flat

SHARP raises a note by a half step

ETUDE a special musical piece composed to develop bowing and/or fingering technic

ROUND a short melody divided into equal sections serving as starting points for each instrument

THEME a melodic passage which is an important part of a large piece of music

VIBRATO a left hand and finger motion used for producing big sounds and varieties of beautiful tones

KEY SIGNATURES

Major Keys G D A C F B¹

minor keys a d g

TIME SIGNATURES

BOWINGS

ARCO

PIZZICATO

pizz.

pluck the string (right hand)

pluck the string (left hand)

BOW LIFT

lift the bow and return it to the lower half or frog of the bow

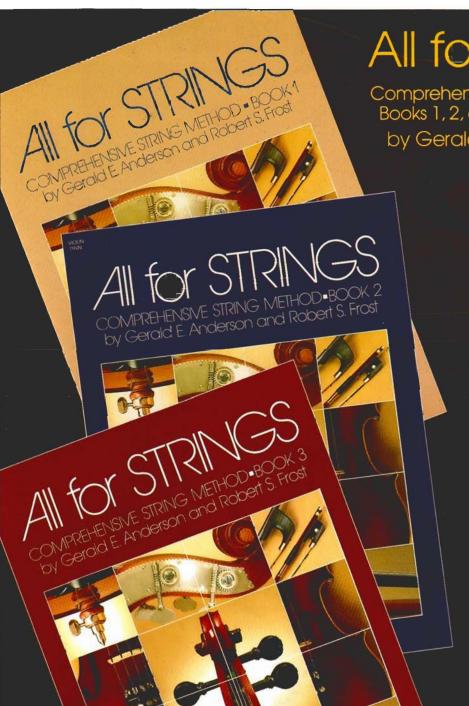
ACCENT

play the beginning of the note louder

play each note using separate bows – one note per bow

LOURÉ a series of connected notes played while the bow moves in one direction

STACCATO play each note as if a rest were between them



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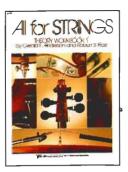
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The Complete Curriculum_



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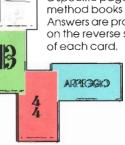
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