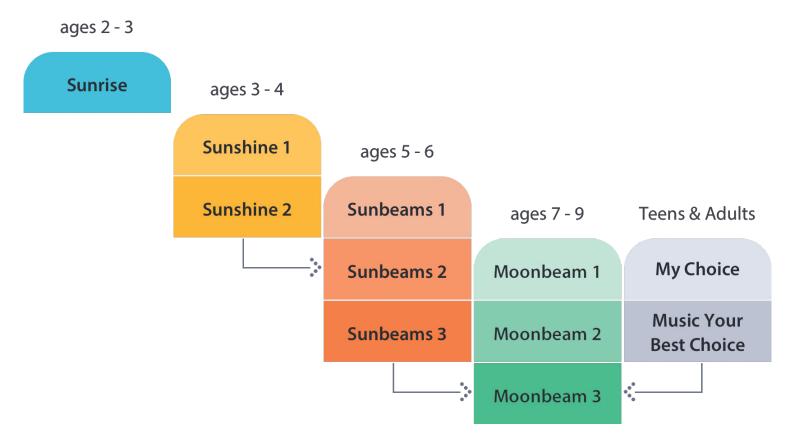


Course Sampler

MYC's curriculum was created to build and sustain a wide and firm foundation in music education, appreciation and performance for young children. MYC encourages children to be more creative, inventive, imaginative and expressive through our interactive method that engages both children and parents.



Our Curriculum



Our students learn how to play the piano and read music and are also taught the other important elements (i.e. Sight-reading, composition and ensemble playing) that help create a solid, educated and well-balanced musician. Our curriculum and program materials are specially designed and produced for the child's age and development, no matter what their learning style is. By Moonbeams 3, children are using conservatory repertoire to prepare for their level 1 practical exam, as well as an entry to intermediate level theory exam.



MISSION STATEMENT

We provide the best quality music education to young children by blending the pleasure and the joy of music making with sound instruction.



The **High Note** in Music Learning[™]

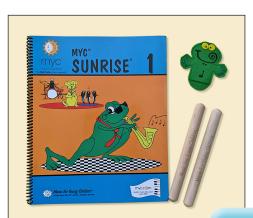


Goals for Sunrise®

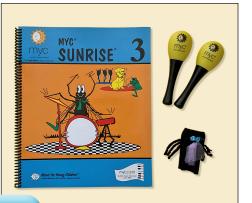
- Provide a positive fun introduction to music for the young child.
- Hold rhythm instruments correctly.
- Strike rhythm instruments correctly.
- Keep a steady beat on rhythm instruments.
- Begin and end a selection together.
- Hear their inner beat.
- Copy simple rhythm patterns by imitation.
- Recognize changes in tempo.
- Sing as part of a group.
- Echo answers to musical questions by imitation.
- Acquire a repertoire of songs.
- Hear their inner voice.
- Recognize some of the basic music terms.
- Recognize dynamics.
- Differentiate between high and low.
- Enjoy listening to and moving to music with a variety of tonality, meter and style.
- Enjoy the rhythm of chants.
- Enjoy "floating" and "moving" scarves to a variety of music.
- Begin to recognize patterns aurally and visually.

Sunrise

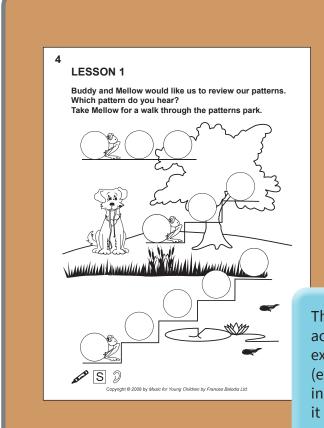
Sunrise: A Sampling

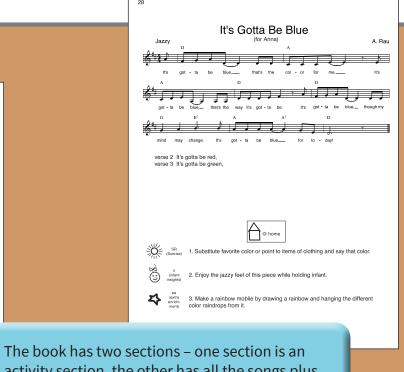






Materials are creative and fun for Sunrise children. Each student receives a finger puppet, music download, instrument and book.





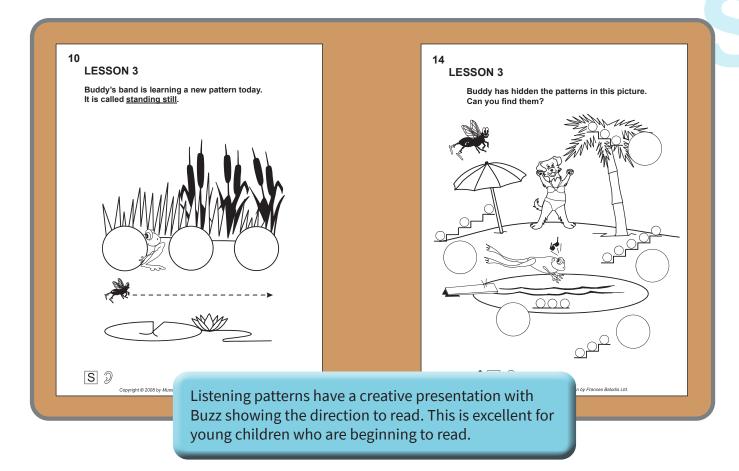
activity section, the other has all the songs plus extension activities for ii (infant insights) and ee (extra enrichment). The download tracks have live instrumentation and in this section of the book it notates what instruments are played! Great materials for visual, auditory and tactile learning.

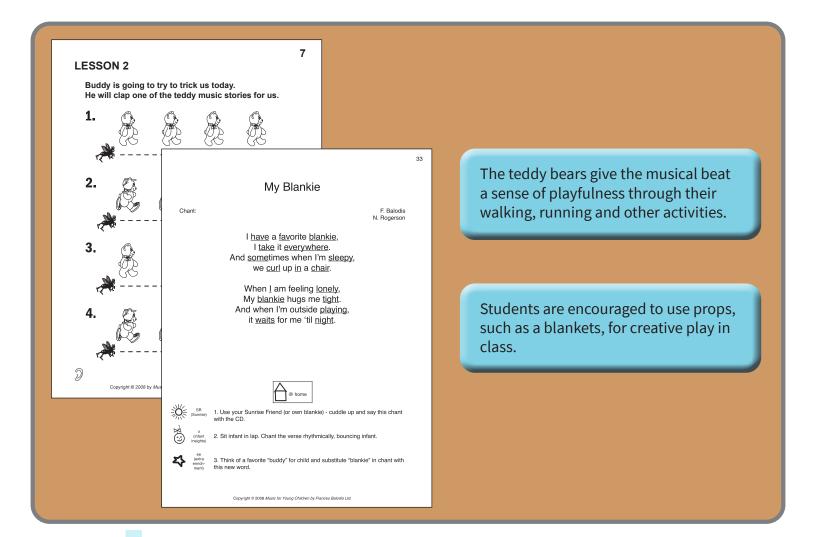
The teacher puppets are so playful!

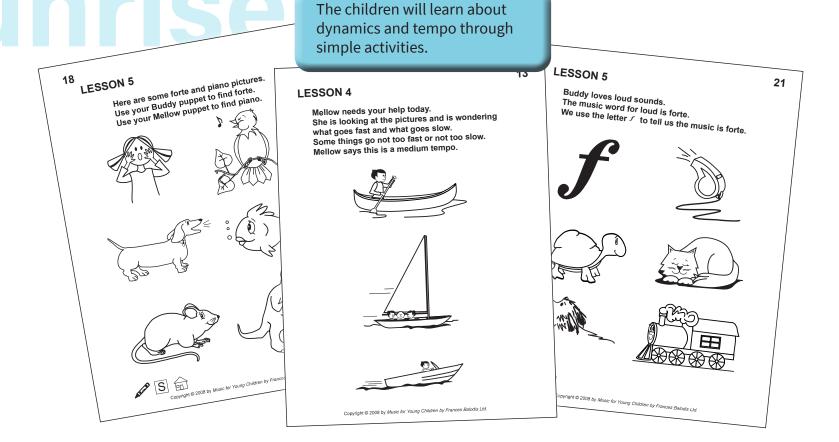


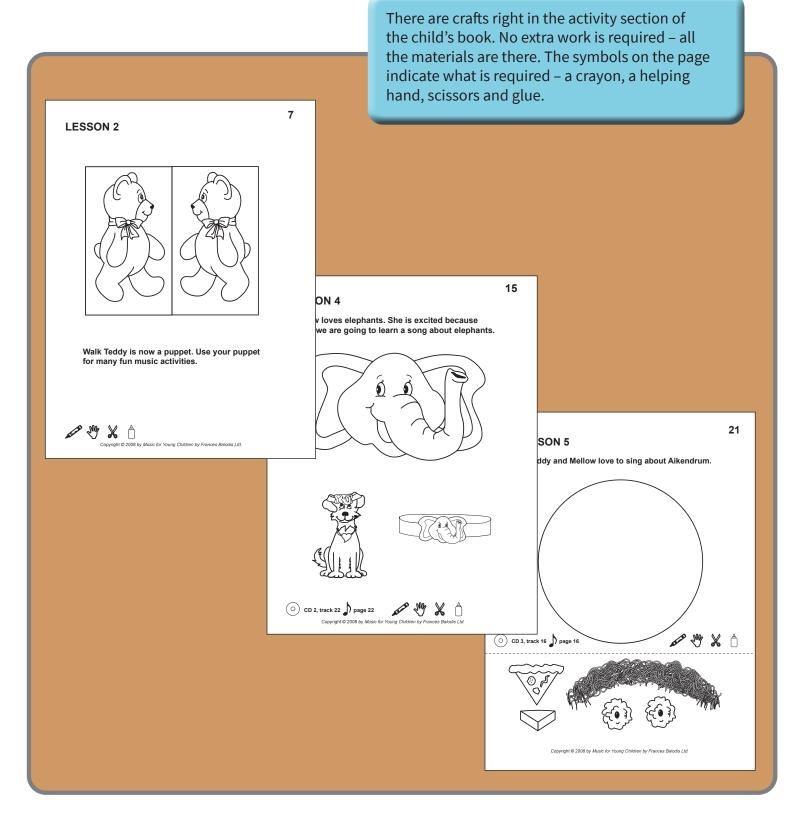
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Sunrise Camp Programs	25 25 26 27 31 32 34

The teacher's manual is brimming with resources for the Sunrise teacher. Singing, rhythm, movement – all so essential in the development of a child.









Goals for Sunshine® 1

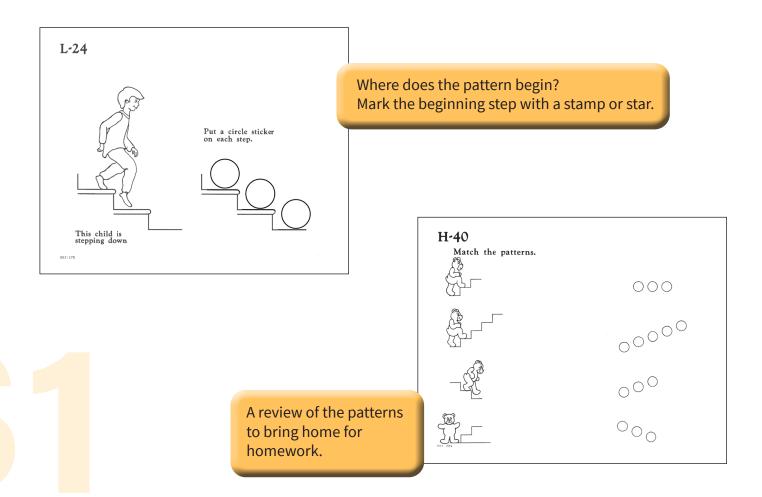
- Create a positive, happy habit of learning music. This is very important at this level because music lessons may be the first experience a child has with a teacher other than their parents. Music class for Sunshine 1 students fulfills a social contact need, a vocabulary need, helps in the development of the fine and gross motor skills and much more.
- Develop listening skills. Children will learn to focus on directions from the teacher and wait for musical introductions.
- Master the music alphabet from A to G inclusive and play the same in the form of the C major scale and the a natural minor scale on the keyboard.
- Recognize and reproduce on the keyboard high, middle and low sounds.
- Play patterns on the keyboard by ear (stepping up, stepping down, jump up high, jump down low, stepping up and down.) Students need to recognize the patterns by ear before they can reproduce them on the keyboard.
- Read line and space notes. Read middle C, treble D and E, and bass A and B. This may be expanded on the tin sheet, but the actual songs they read will include the notes written above. All *hands separate* playing. There is pre-staff notation for Sunshine 1 children which will visually alert them to the patterns and the time values of the notes.
- Echo sing different patterns using do to la.
- Use $\frac{2}{4}$, $\frac{3}{4}$, $\frac{4}{4}$ time signatures.

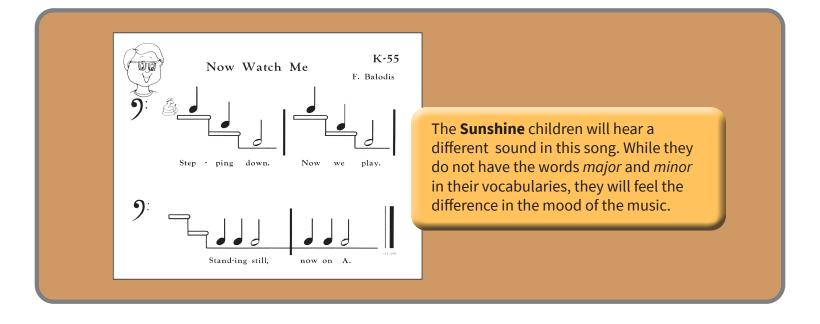
Sunshine 1

- Reinforce left and right modality and fine motor control in the individual fingers.
 Some Sunshine 1 children may have the control necessary to use all their fingers and to tuck their thumbs. Others will only be able to use their pointer fingers.
 Finger games and action songs will help to develop finger awareness.
- Experience independence in learning and interaction with other children in a learning situation.
- Learn the level of sound in their daily lives, which can be incorporated into their music, using dynamics. f ff p pp
- Compose a short (4 measure) song.
- Play in a recital, either solo or with the class, in a keyboard ensemble or rhythm ensemble.



Sunshine: A Sampling



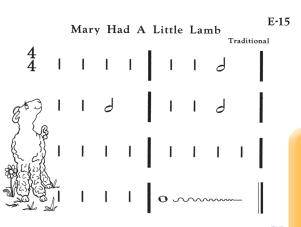


K-74 Driving Down **Driving Down** is fun for toy car enthusiasts who love to drive toy cars on the page in the direction of the notes. Doing so helps to motivate students to read the notes from left to right. This song has a key change from C Major in line one to a minor in line two.

Mary Had A Little Lamb

F. Balodis

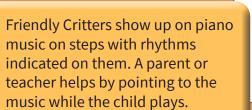
The children cannot use their puppets to walk through this song because there are three different rhythm characters. They may enjoy using a special magic pointer stick constructed from a popsicle stick and glitter to read through the whole song, or getting a parent or guardian to help.

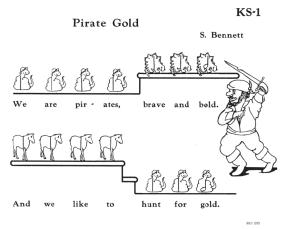


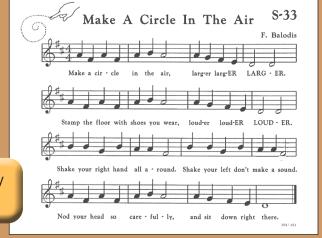
Mark each student's manual with a stamp or sticker by the upper left hand rabbit to show the student where to begin. Rather than singing the actual words of the song, sing, hop, hop, hop, hop, etc., instead.



We use songs and finger play to exercise and strengthen fine motor for young children who are still acquiring these skills.







Many songs include actions – very necessary for our little learners.

OUR CURRICULUM / 13 12 / OUR CURRICULUM

Goals for Sunshine® 2

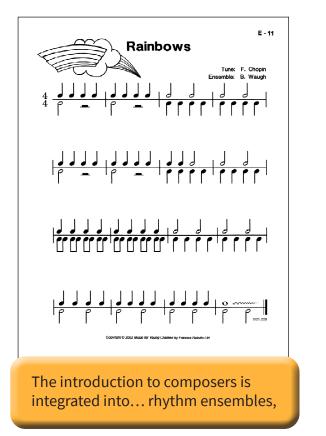
- Create the happy habit of learning music.
- Learn to focus on directions from the teacher. Listen and wait for musical introductions when playing keyboard selections, singing songs and playing rhythm ensembles.
- Warmups in the nature of short studies and scales in the keys of C, G and a. Primary chords in these keys.
- Transposition of some of the simpler pieces from the key of C into G and a.
- Play simple nursery rhymes by ear. Use arm/hand signs to follow the direction of sound.
- Note reading extended to include middle C and D, E, F, G and high C in the treble clef and middle C, B, A, G, F, E, D, D, C and low B in the bass clef.
- Echo singing using hand/arm signs for do, re, mi, so, and la.
- Utilize the time signatures of $\frac{2}{4}$, $\frac{3}{4}$ and $\frac{4}{4}$.
- Begin to identify the sound of $\frac{3}{4}$ vs. $\frac{4}{4}$.
- Begin to sing in §.
- Employ of and in the sembles. Employ of and in the sembles.
- Experience independence while learning in a group situation.
- Dynamics and other musical terms: f ff p pp < > \$ | ↑

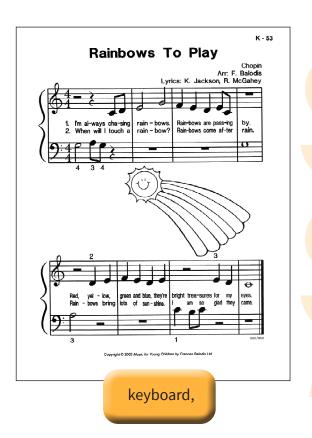
Sunshine 2

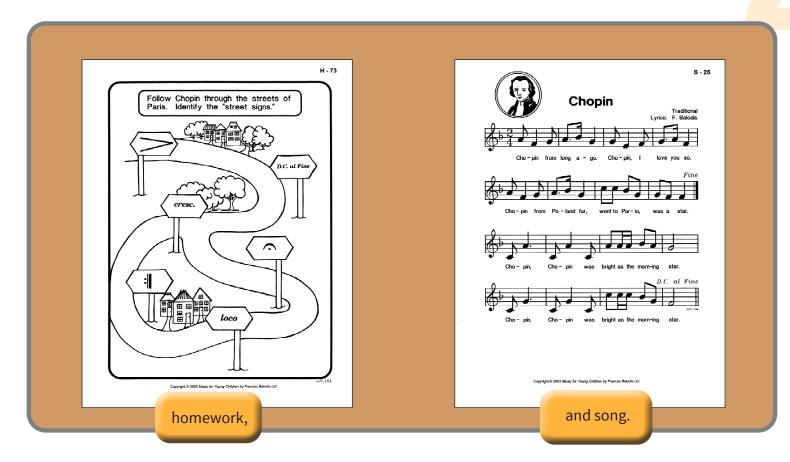
- Major and minor tonality in singing and keyboard pieces. The relationship of keys to each other in both major and minor keys.
- Develop the use of the two hands separately and together. Use individual fingers, rounded if possible.
- Begin to use the skills and terms to compose pieces of their own. Students should begin to listen to the structure of pieces to help them with their own composing ideas.
- Play in a recital.

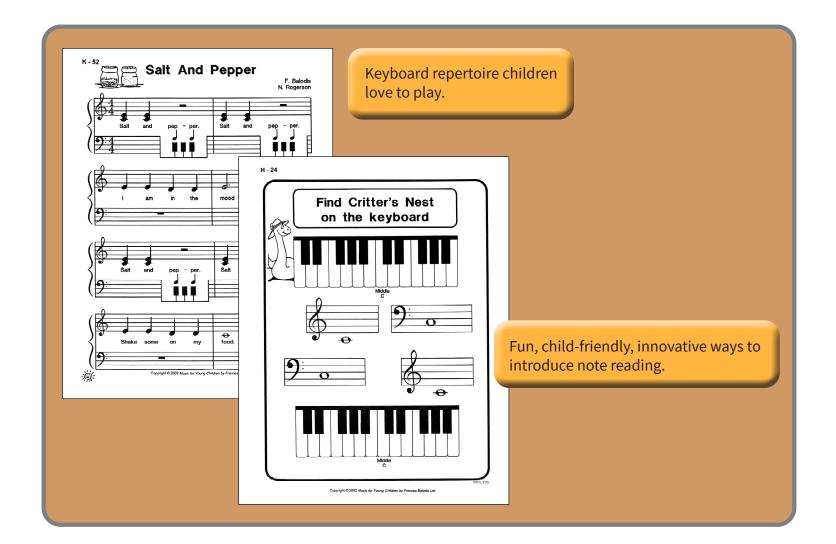


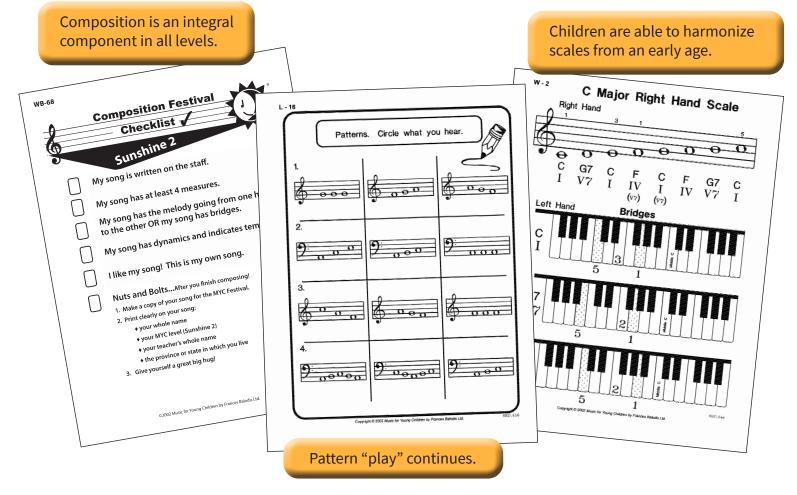
Sunshine 2: A Sampling











Goals for Sunbeams® 1

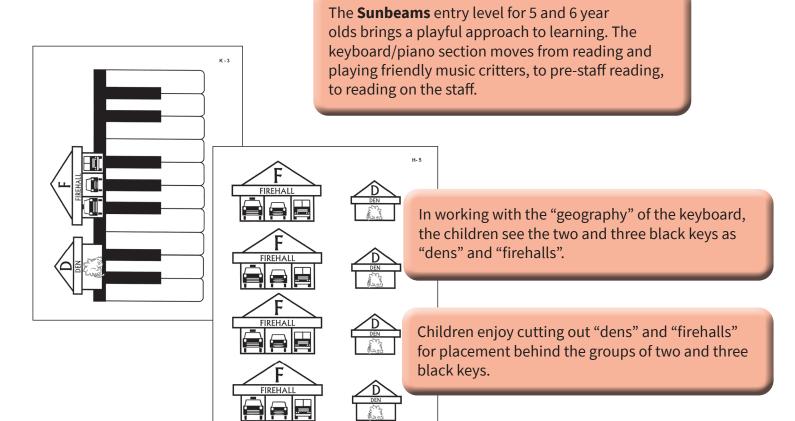
- Create the happy habit of learning music.
- Learn to focus on directions from the teacher. Listen and wait for musical introductions when playing keyboard selections, singing songs and playing rhythm ensembles.
- Warmups in the nature of short studies and scales in the keys of C, G and a. Primary chords in these keys.
- Transposition of some of the simpler pieces from the key of C into G and a.
- Play simple nursery rhymes by ear. Use arm/hand signs to follow the direction of sound.
- Note reading extended to include middle C and D, E, F, G and high C in the treble clef and middle C, B, A, G, F, E, D, D, C and low B in the bass clef.
- Echo singing using hand/arm signs for do, re, mi, so, and la.
- Utilize the time signatures of $\frac{2}{4}$, $\frac{3}{4}$ and $\frac{4}{4}$.
- Begin to identify the sound of $\frac{3}{4}$ vs. $\frac{4}{4}$.
- Begin to sing in §.
- Experience independence while learning in a group situation.
- Dynamics and other musical terms:
- Major and minor tonality in singing and keyboard pieces. The relationship of keys to each other in both major and minor keys.

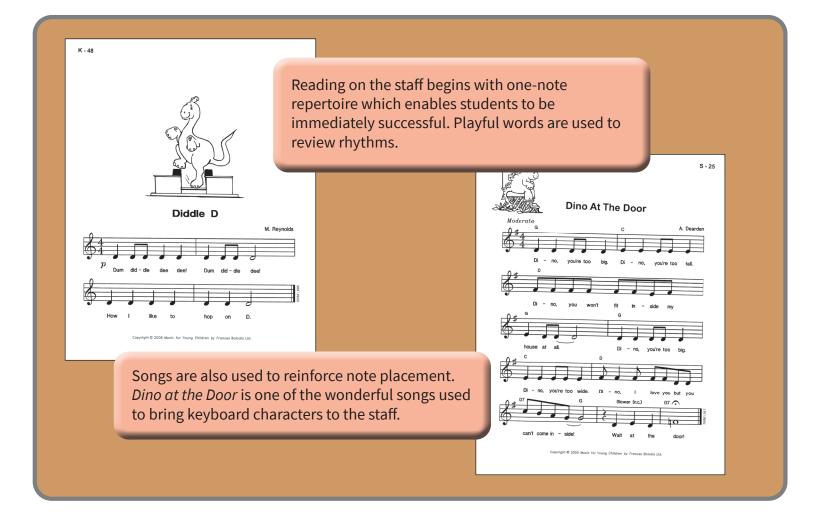
- Develop the use of the two hands separately and together. Use individual fingers, rounded if possible.
- Apply musical knowledge to compose own music.
- Play in a recital.

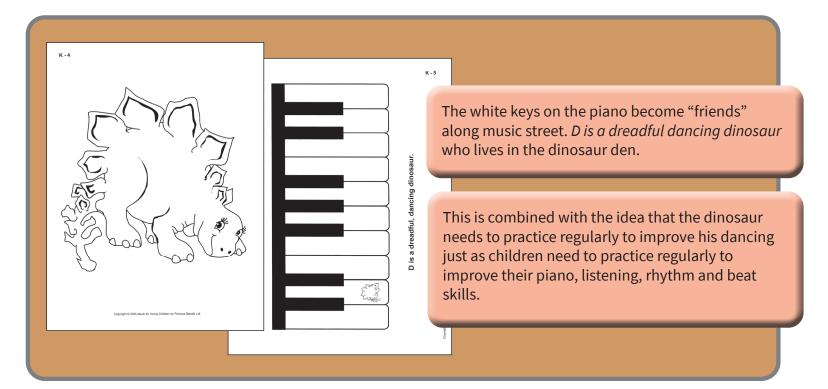


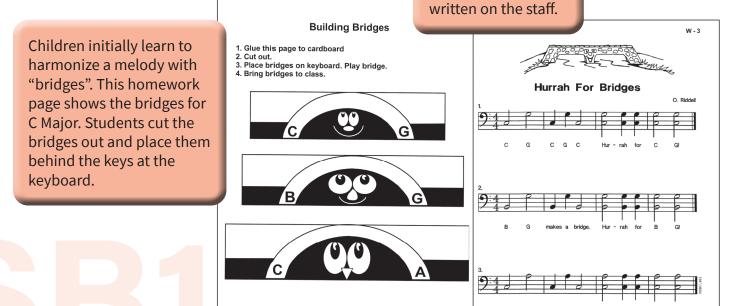
Sunbeams 1

Sunbeams 1: A Sampling





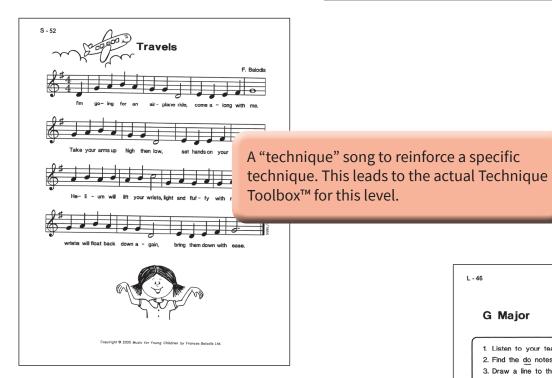




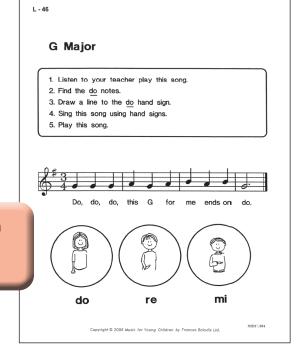
Here are the bridges

Basic Toolbox: This hands-on activity brings excitement to technique. Skill cards, scale and bridge stickers and pattern cards bring technique alive.



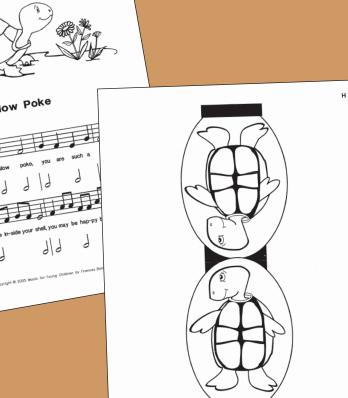


Solfege in the listening section leads easily to keyboard repertoire.

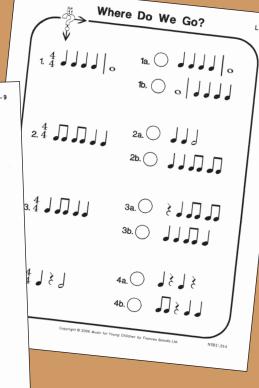


SB1

Slow Poke is a great song to introduce the half note. There are also musical friends for the quarter note, the half note, eighth notes and whole notes.



Exercises to refine and focus listening skills are important.

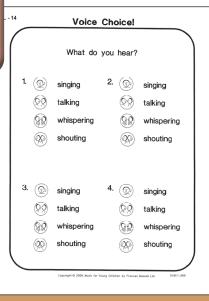


Here is the turtle puppet the children make at home. They take their puppets (one for each note value) through their music. This reinforces looking at the details in the music...where the music starts and how the music continues along the page.

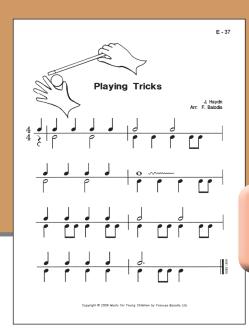
Voice Choice helps the students understand how the voice can be used; there are separate channels for talking, singing, whispering and shouting.

1. Dinosaurs lived long ago. We have books that tell us so. 2. Some ate meat and some ate greens All were strong and none were lean. 3. Plates and bones were on their back Brown and green and red and black.

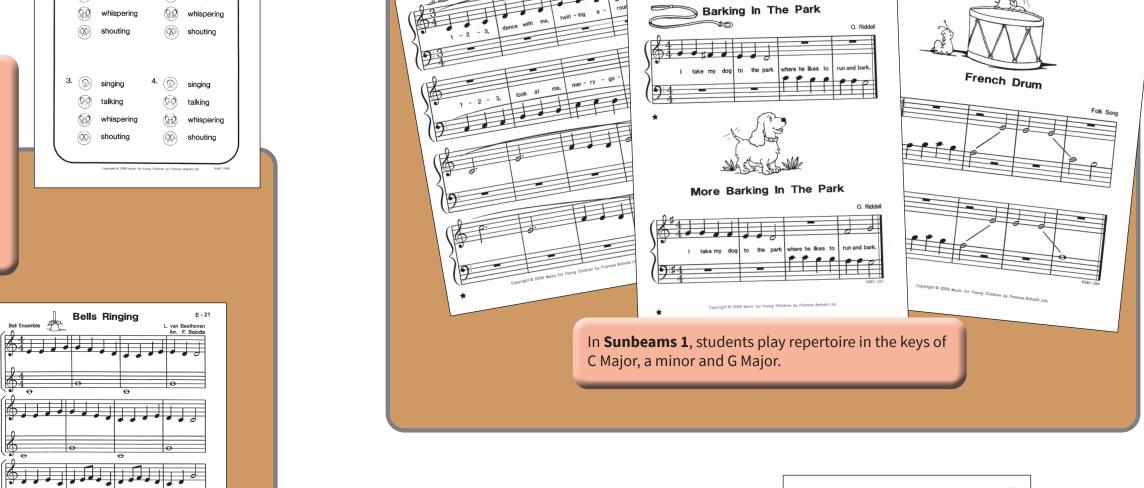
The Dinosaur chant gives students an opportunity to use the talking channel. This is important in the development and use of their voices. Here the children and parents notate "hops" in the "music boxes" and then play the hops with rhythm instruments while chanting the words ensemble.



Bells Ringing is a beautiful sounding ensemble for bells or step bells.



Playing Tricks is one of many rhythm ensembles through which students can explore the sounds of time-honored composers.



1-2-3 Dance With Me

Find the Key. a minor The keys are also reinforced in the listening section.

Keys and Keys

OUR CURRICULUM / 25 24 / OUR CURRICULUM

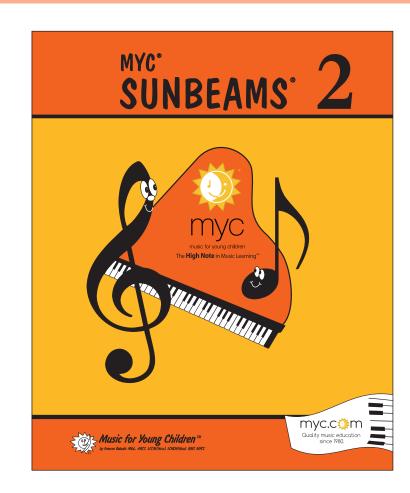
Goals for Sunbeams® 2

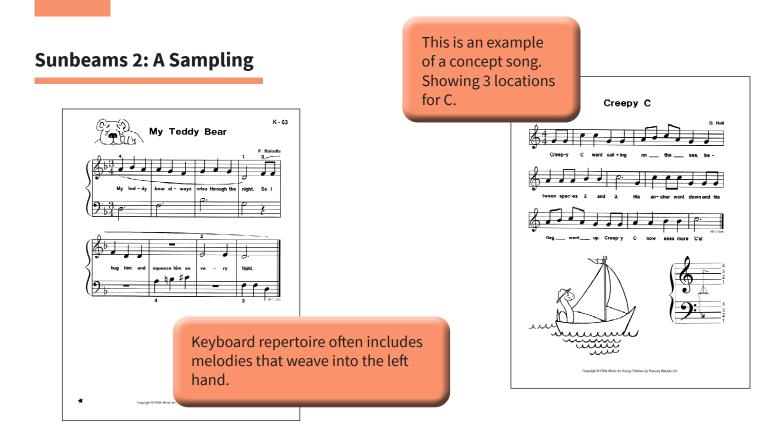
- Create a positive, happy habit of learning music.
- Develop listening skills. The children learn to focus on the teacher's directions.
 They should listen and wait for musical introductions to songs and rhythm ensembles.
- Warmups should include short studies and the following scales: C, G, D, F, a, e, and d. The primary chords of these keys should be presented.
- Transposition of simple songs into C, G, D, F, a, e, and d by finger/hand position and by ear.
- Play simple nursery rhymes and complete tunes by ear.
- Extend note reading to include all lines and spaces in the treble and bass clefs including ledger lines above and below the grand staff.
- Play single and multiple notes hands together. Play hands separately independently.
- Echo sing from do to high do using hand signs.
- Use $\frac{2}{4}$, $\frac{3}{4}$, $\frac{4}{4}$ and $\frac{6}{4}$ time signatures in singing. In rhythm dictation use $\frac{2}{4}$, $\frac{3}{4}$, and $\frac{4}{4}$ only.
- Use 。↓↓↓↓↓↓ in singing, clapping and rhythm dictation and in reading keyboard selections and rhythm ensembles.
- The children should experience independence through solo work. The opportunity to interact with other children in a learning situation is met through playing ensemble at the keyboard and playing class rhythm ensembles.

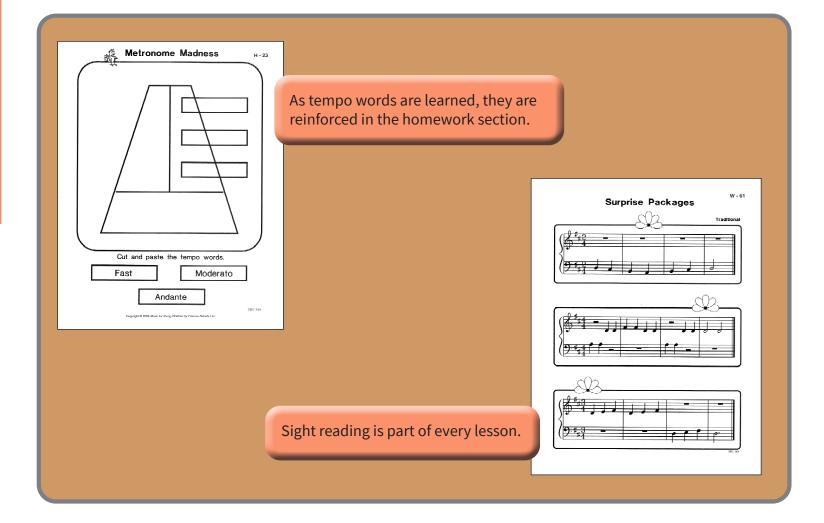
Sunbeams 2

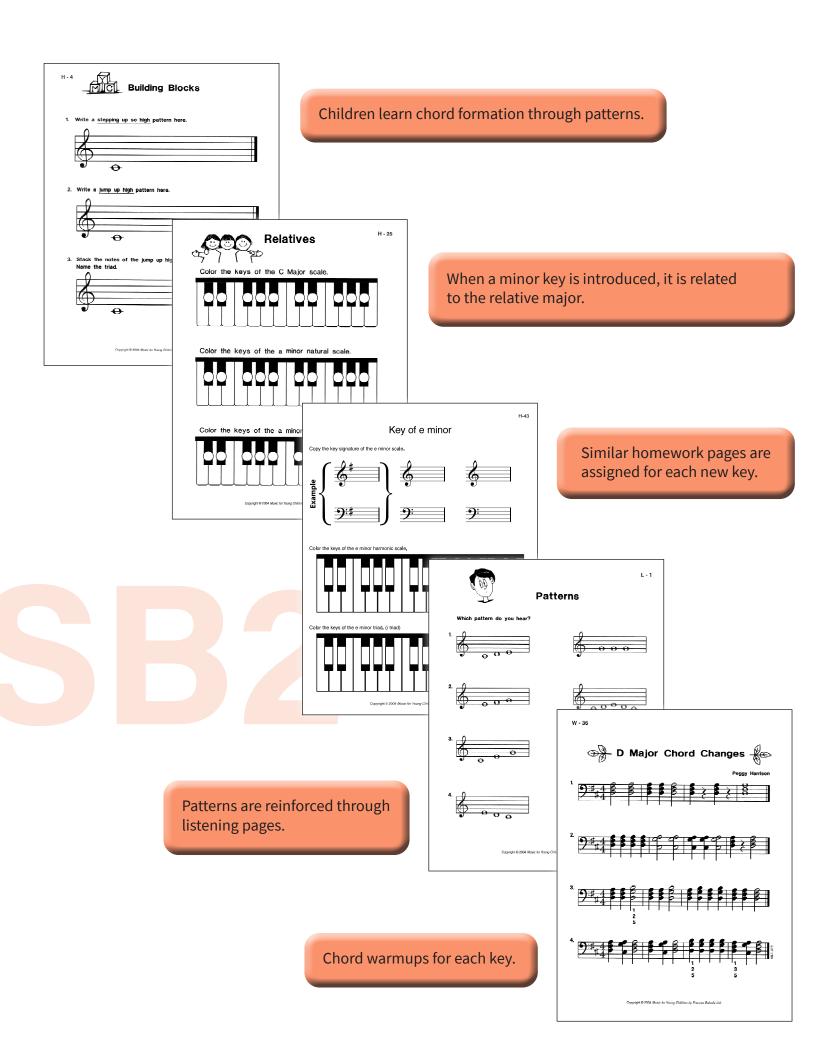


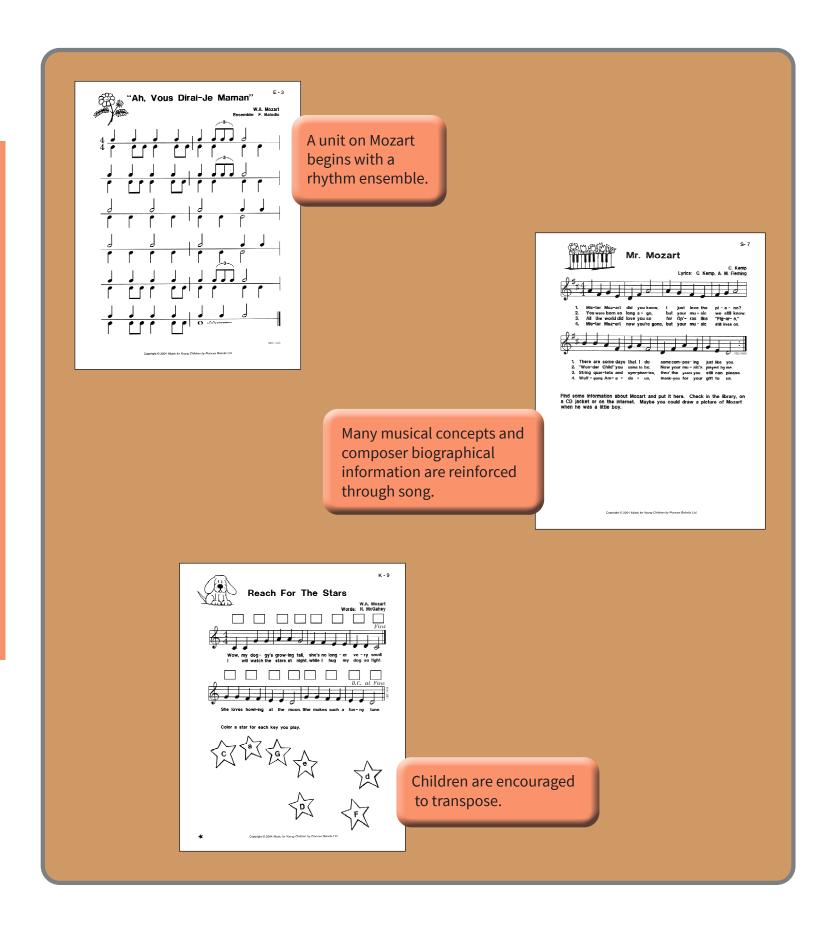
- Sing songs and play keyboard selections in major and minor keys. The children are introduced to the relationship between major and minor keys in a preliminary way leading to circle of fifths work.
- Correct fingering and an attempt at good rounded finger control at the keyboard.
- Use terms and skills to compose original songs.
- Prepare students for Prep A exam. Teachers may elect to have students play this exam.
- Play in a recital.

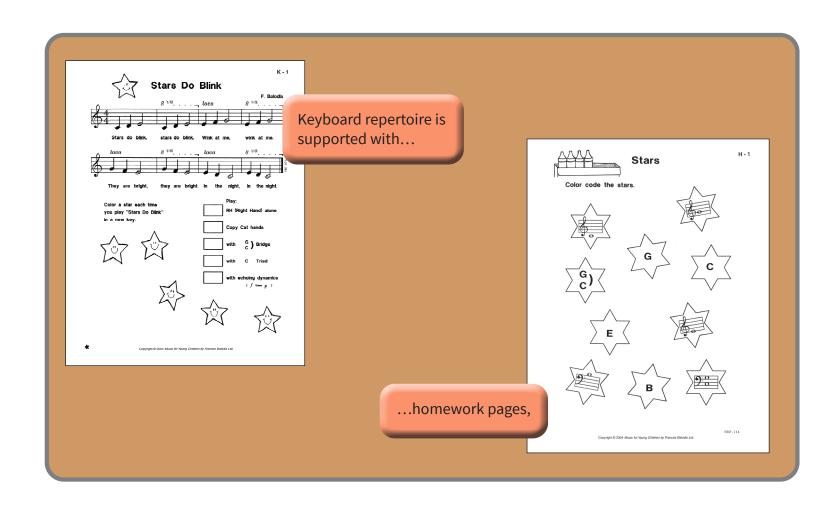


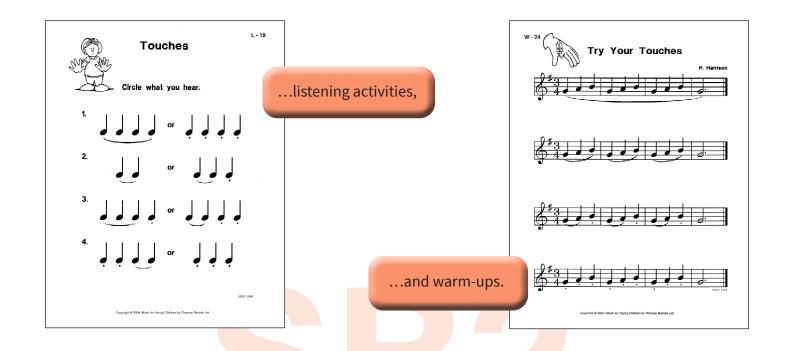










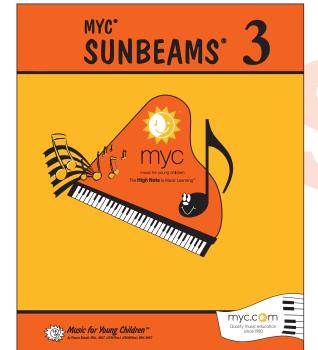


Goals for Sunbeams® 3

- Create a positive, happy habit of learning music.
- Develop listening skills. The children learn to focus on the teacher's directions and wait for introductions to keyboard selections, rhythm ensembles and songs.
- Play warmups in the form of short studies and scales in the following scales: C, a, G, e, D, b, F, d, A (optional). The primary chords for each key should be understood and mastered at the keyboard. Freedom to move between root, first inversion and second inversion of the triads. The perfect cadence is played at the conclusion of the solid and broken chords. CAT cadence after triads!
- Transposition into the above-mentioned keys of simple songs with accurate finger/hand position and by observing the structure of the song. Some transposition will be by ear alone.
- To play melodies, such as nursery rhymes and popular songs, by ear. This will be guided through the solfege manual.
- Extend note reading to all notes in the treble and bass clefs and ledger lines above, below and between both staves.
- Meet the goals in solfege manual for Sunbeams 3.
- Utilize $\frac{2}{4}$ $\frac{3}{4}$ $\frac{4}{6}$ $\frac{6}{2}$ $\frac{6}{8}$ $\frac{9}{8}$ $\stackrel{\circ}{\circ}$ time signatures.
- Experience independence in learning and interact with other children.
- Expand dynamic and tempo vocabulary.

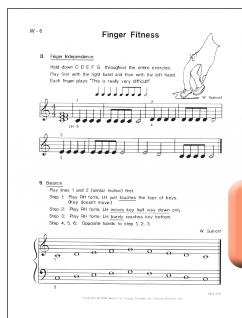
Sunbeams 3

- Major and minor tonality in singing and keyboard pieces. The relationship of the keys to each other, both major and minor. Understanding of the circle of fifths for keys studied.
- Play the keyboard with the correct fingering and attempt good rounded finger control.
- Play solo and in duet situations. Be able to play in a keyboard ensemble with the entire class.
- Play hands together, single and multiple notes. Play hands separately independently.
- Begin to work on homework assignments independently. Work on reading and following directions for written work. Learn theoretical concepts outlined in Bright Ideas™ 1.
- Use skills and terms to compose original songs.
- Play in a recital. If possible, participate in a local music festival.
- Prepare students for Prep B exam. Teachers may elect to have students play this exam.
- Learn theory concepts necessary for Preparatory Rudiments exam. Teachers may elect to have students write this exam. (ex: Prep B or Pre-grade 1)



5 3

Sunbeams 3: A Sampling

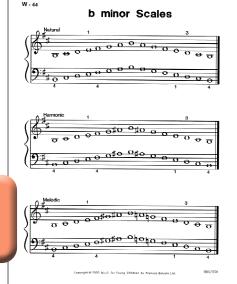


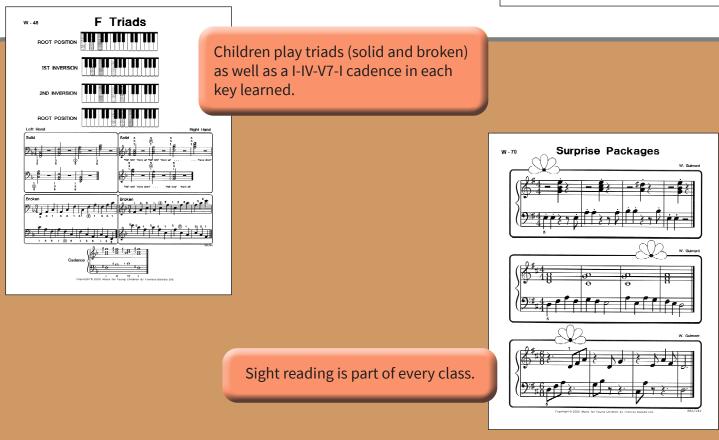
Supplementary material includes one of the following:

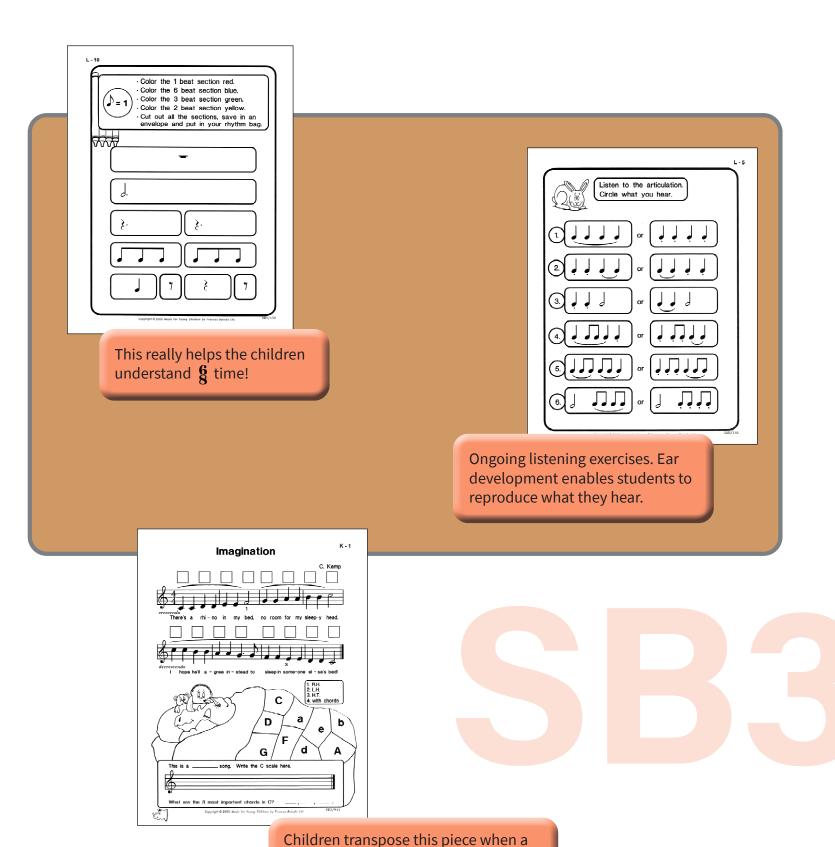
- Conservatory Canada Pre Grade 1 repertoire
- Royal Conservatory of Music (RCM)
 Celebration Series Perspectives –
 Preparatory Repertoire
- Music of Our Time

It is important to include "finger fitness" in every class.

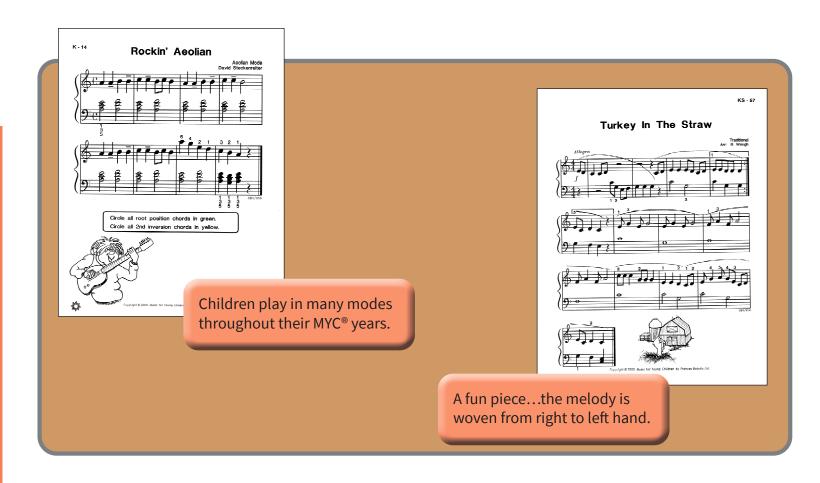
Children are also able to harmonize the scale using I, IV, V7 chords.



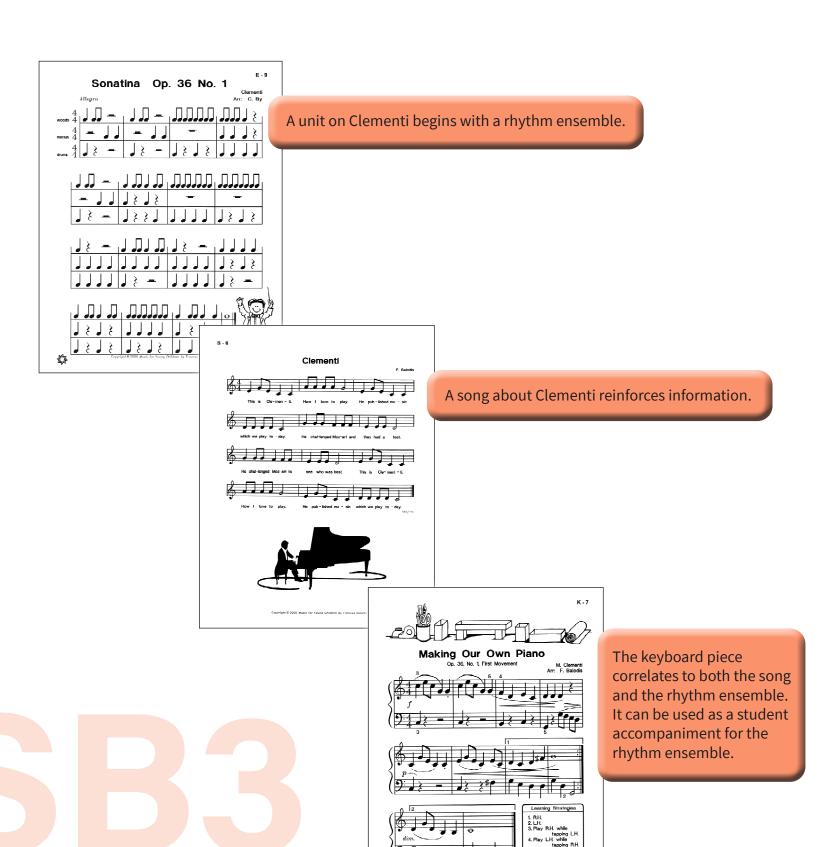




new key is introduced.







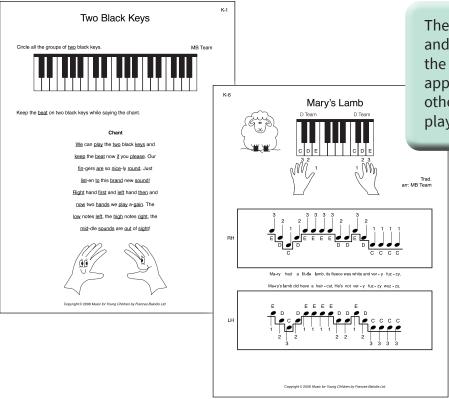
Goals for Moonbeams® 1

- Create a positive, happy habit of learning music.
- Develop listening skills. Children need to focus on the teacher's instructions. They
 need to listen and wait for musical introductions for playing, singing songs and
 rhythm ensembles.
- Develop aural musical skills. The musical listening activities include recognizing and reproducing low, middle and high sounds (vocally and on the keyboard), recognizing and reproducing patterns (vocally and on the keyboard), recognizing and reproducing rhythms (by clapping, playing or writing with rhythm bag materials), recognizing dynamics, tempo, accompaniment patterns, legato and staccato articulations, simple $\frac{3}{4}$ and $\frac{4}{4}$ time signatures, recognizing major and minor tonalities and I, IV and V7 chords.
- Read notes on the grand staff and on treble or bass staff. Read and play selections using these notes (single and multiple notes) hands separately and hands together.
- Master the music alphabet from A to G inclusive and play C, G, D, and F major scales and a and e minor scales (natural and harmonic). These scales will be harmonized with primary chords (I, IV, and V7). Scales will be played one octave with single fingers in each hand. They may be played in contrary motion. Triads are introduced in theory (triads as an exercise will be a goal in the following year). Sharps, flats and naturals are used.
- Recognize I, IV and V7 chords in printed music and be able to add chords to a simple melody line.
- Develop good piano technique (strong, curved fingers, legato/staccato touch, two and three note slurs, transfer of melody smoothly from one hand to the other, etc.)
 through *Technique Toolbox*™ exercises.

- Echo sing do to la inclusive.
- Play simple selections in the five-finger position (e.g., some of the solfege material),
 by ear.
- Transpose some of the simple tunes above or some of the simple selections in the K or
 W section into different keys.
- Utilize $\frac{2}{4}$, $\frac{3}{4}$, $\frac{4}{4}$ time signatures in singing, playing and rhythm dictation (rhythm stories). Utilize $\frac{6}{4}$ in addition for singing.
- Develop rhythm fluency in singing, clapping, rhythm dictation and reading using quarter notes, half notes, whole notes, eighth notes (pairs, single eighths or groups of four), quarter rest, half rest, whole rest (in $\frac{2}{4}$, $\frac{3}{4}$ and $\frac{4}{4}$ time), dotted half note and dotted quarter note followed by eighth note.
- Experience major and minor tonality in singing and keyboard material. Begin to develop an understanding of the relationship of keys on the circle of fifths for the keys studied.
- Understand musical terms for dynamics and tempo and other musical directions as they are introduced throughout the year.
- Incorporate the notes, rhythms, patterns, basic composing techniques and any other relevant music terms they have learned into a simple (minimum four measure) composition of their own.
- Experience working as a team with teacher, parent and fellow students and learn to practice well at home with parent/guardian as a guide.
- Play in a recital.

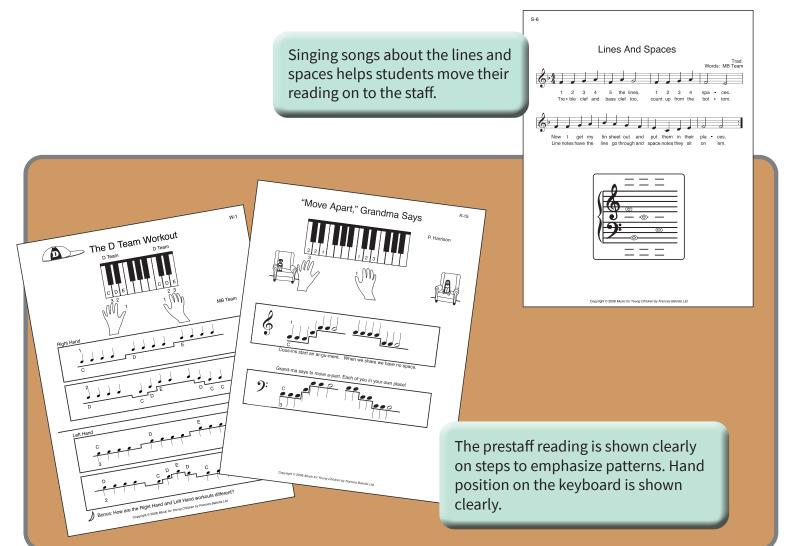


Moonbeams 1: A Sampling

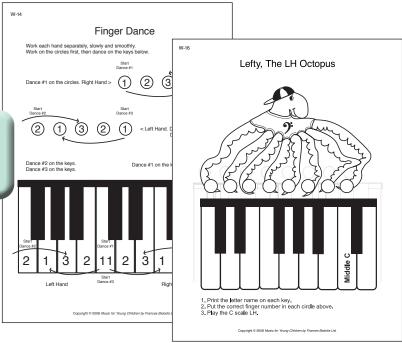


The initial learning steps are gradual and fun. It begins with playing on the black keys – with the grownup approach of using one hand, then the other and offering a bonus option to play hands together.

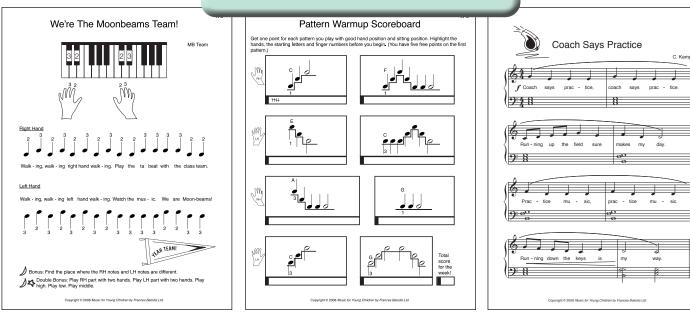
The approach to interesting, with activities to help



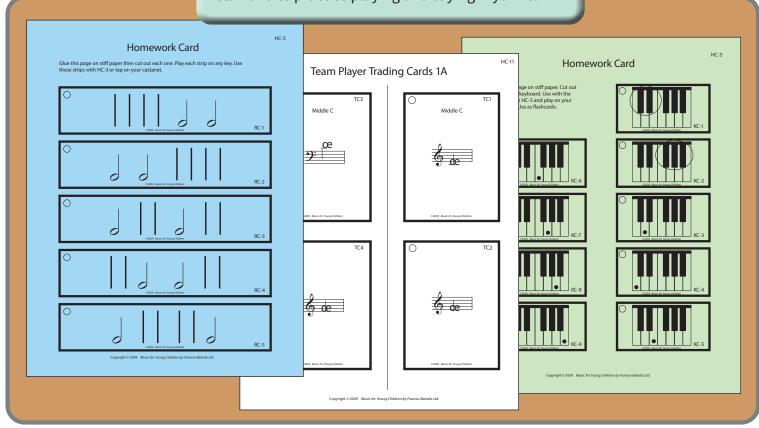
The approach to fingering is interesting, with clear illustrations and activities to help students succeed.

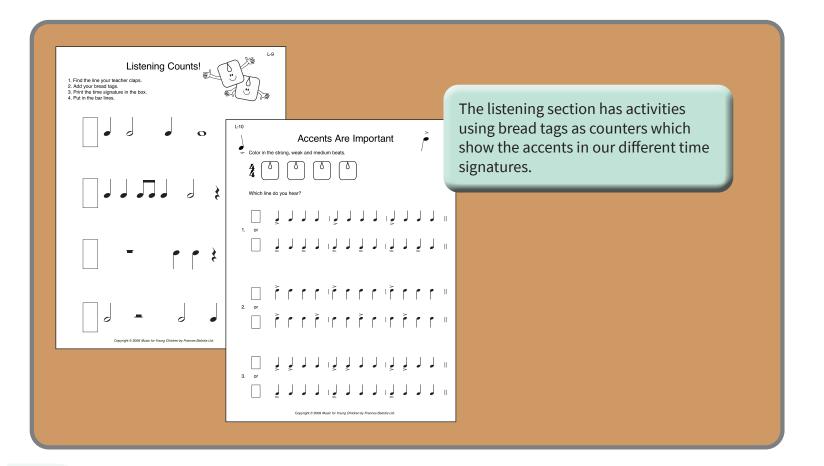


The **Moonbeams** students are at an age of enjoying sports and teams. This theme is motivating in all areas of the curriculum.

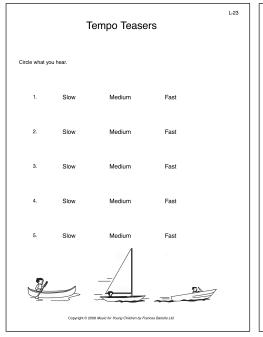


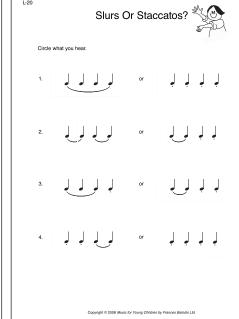
The homework cards are a special feature in this level. These are cards to be cut out at home to reinforce learning the location of keys, notes on the staff and to practice playing and saying rhythms.

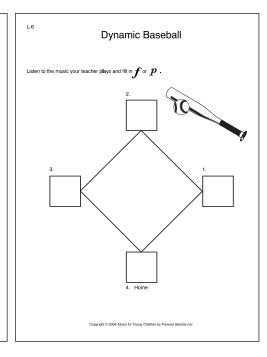


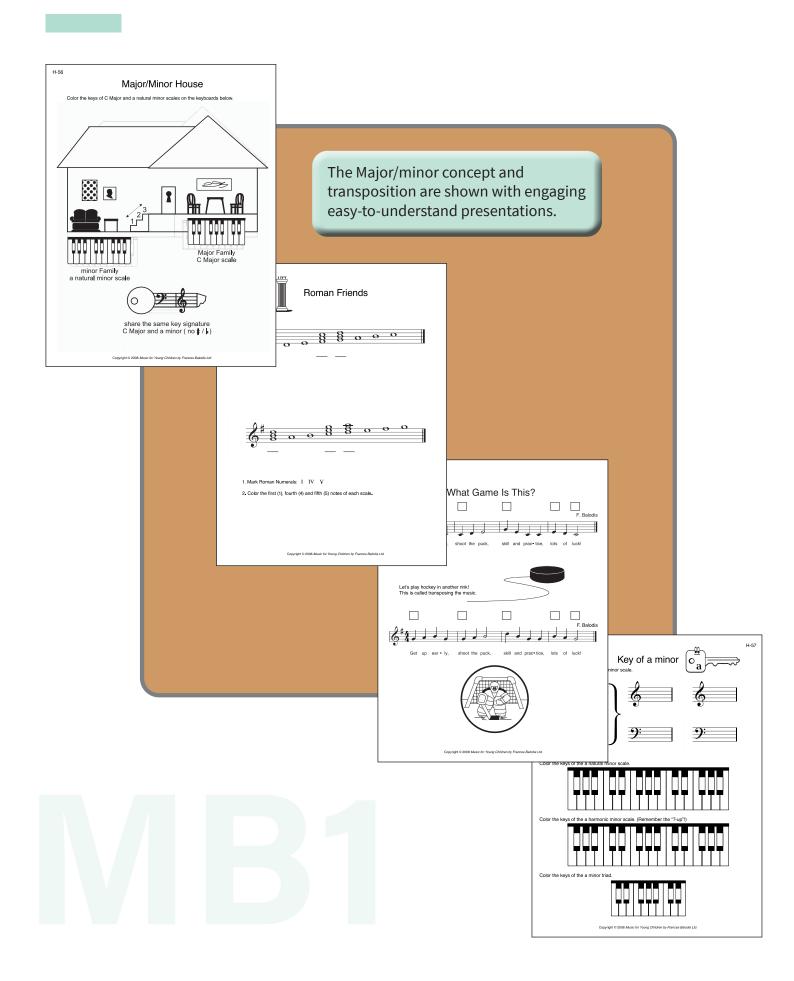


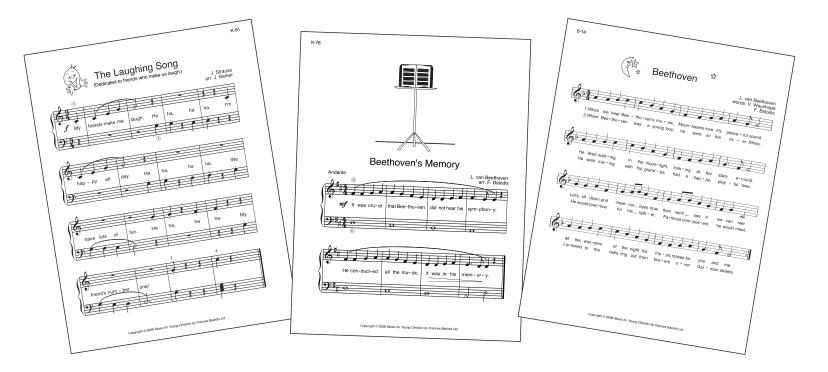
There are listening pages to learn about tempi, articulations and dynamics.



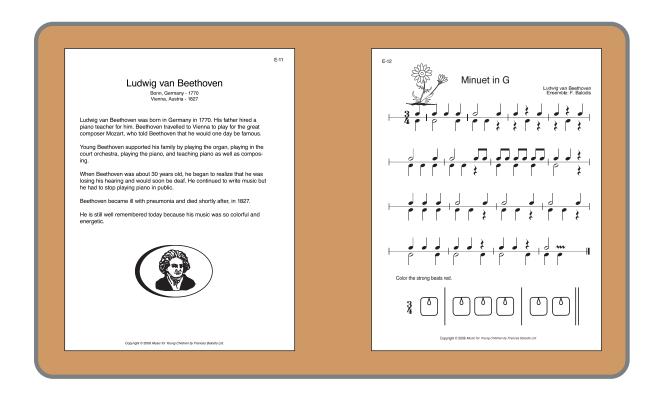


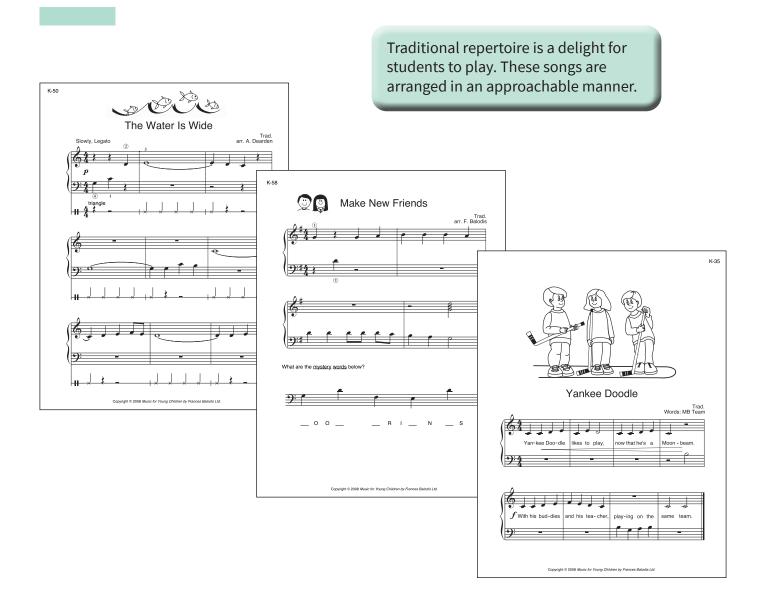


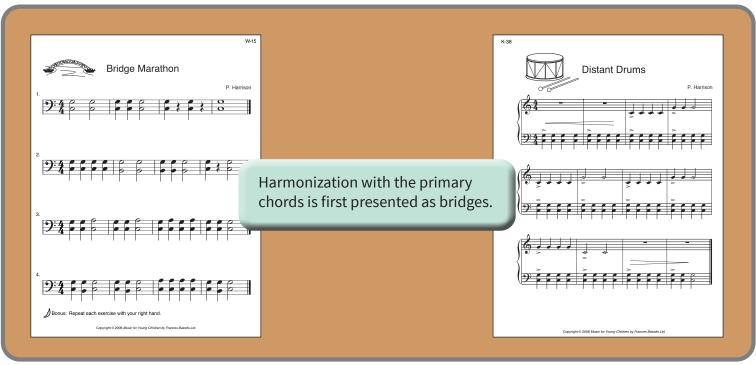


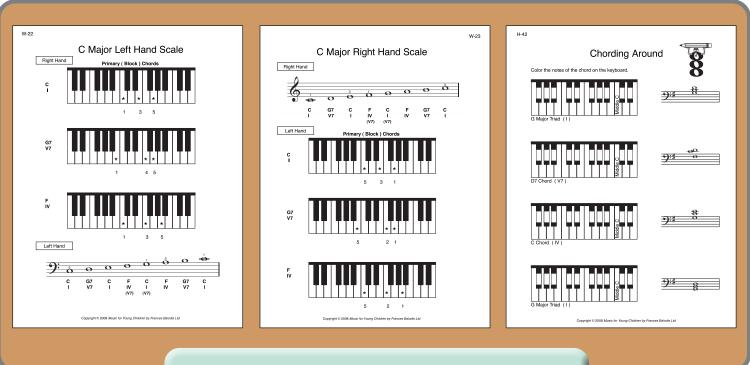


Familiar repertoire is exciting to play and share. Composers such as J. Strauss and L. van Beethoven are highlighted both in the keyboard section and the ensemble section of **Moonbeams 1**.



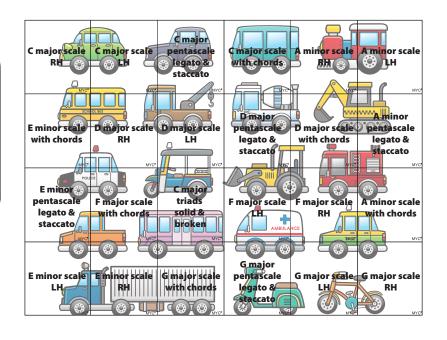






Harmonization then progresses to the I, IV and V7 chords.

Hands-on activity brings excitement to technique. Students work hard to receive their stickers for scales and keys learned hands separate and with chordal accompaniment. Each step receives a sticker to create/complete a puzzle/picture.



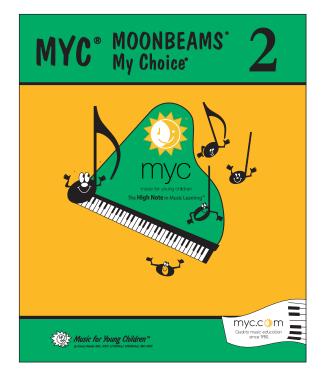
Goals for Moonbeams® 2

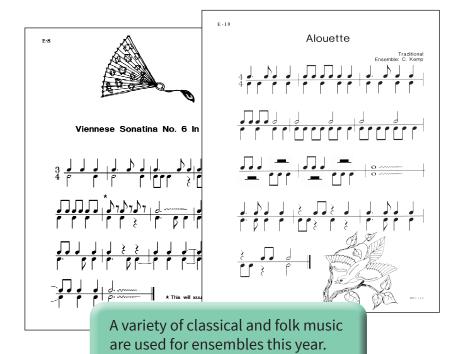
- Create a positive, happy habit of learning music.
- Develop the listening skill of focusing on directions from the teacher and to listening and waiting for musical introductions for playing and singing songs and rhythm ensembles.
- Warm-ups in the nature of short studies and scales: C, G, D, F, a, e, d, with increased tempo, inclusion of dynamics and possibly two octaves in the last six weeks. Freedom to move between root, first inversion and second inversion of the triads. Use of correct fingering with scales and chords. The perfect cadence is to be played at the conclusion of the solid and broken chords. The cadence may be played as I, V, I or IV, V7, I or I, IV, V7, I. The major scales should be played with the primary chords as accompaniment, and some children will be able to master the harmonic minor scales with the primary chords as well.
- Transposition of keyboard pieces (e.g., W-8 Gymnastics) into some of the above keys.
- Play selections in the keys of C, G, F, by ear, not necessarily in the five-finger position, hands separately and with accompaniment.
- Read all notes on the treble and bass staff including all ledger lines above and below both the treble and bass staff and in between the staff. Play hands together single and multiple notes in both hands.
- Echo singing to high *do* inclusive and the use of low *so*. Sing one part of "two hand" singing.
- Utilize $\frac{2}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{6}{5}$ $\frac{5}{8}$ $\frac{2}{2}$ \bigcirc time signatures.

Moonbeams 2

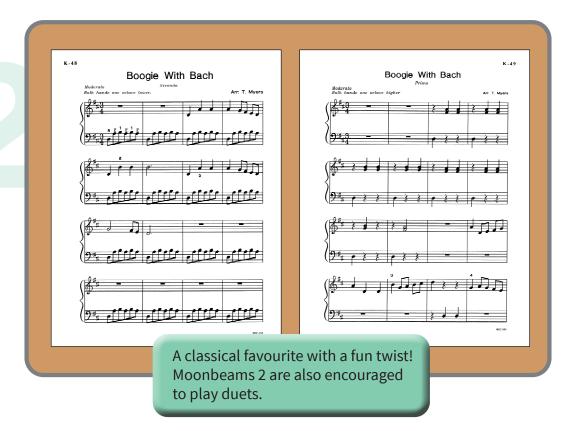


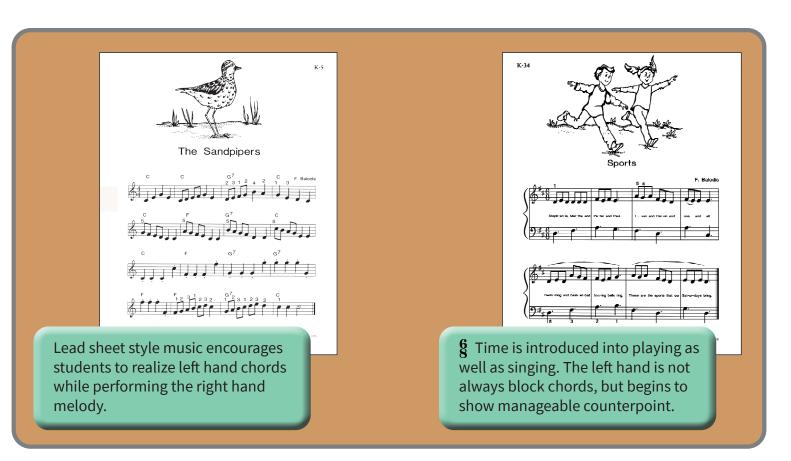
- Employ Jun Jun Jun 🖟 🖟 🖚 singing, clapping, dictation and reading.
- Develop fine-motor control in the use of individual fingers. Use correct fingering and attempt good rounded finger control.
- Become more familiar with the dynamics and terms used in Moonbeams 1 plus adagio.
- Develop major and minor tonality in singing and keyboard pieces, the relationship of keys to each other both major and minor, and an understanding of the circle of fifths for the keys studied (above).
- Play solo and in duet situations. Be able to play in a keyboard ensemble of the entire class.
- Begin to work on homework assignments independently. Work on reading and following directions for written work. Learn theoretical concepts that will lead to the completion of the requirements for preliminary rudiments by the end of Moonbeams 3.
- If possible, participate in a local festival. If this is not feasible, then the student should have the opportunity to perform at a recital.
- Begin to use skills and terms to compose songs of their own.

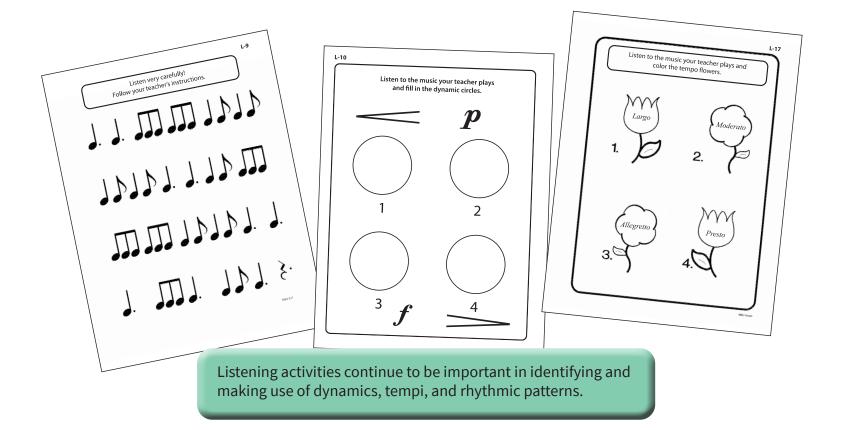




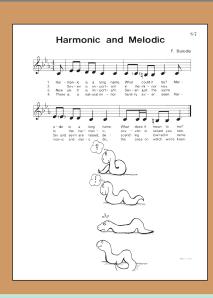


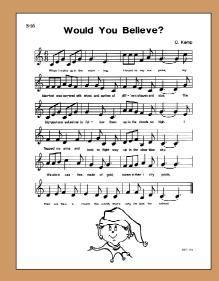






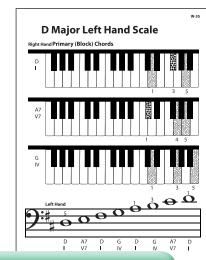
I'm Such a Dynamic Person F. Bakeda 1. I'm such a 49 remain. par research Library super lad a 19. 2. When I digit are dir such a such





Songs are still used to teach concepts, and to get the class up moving and having fun!





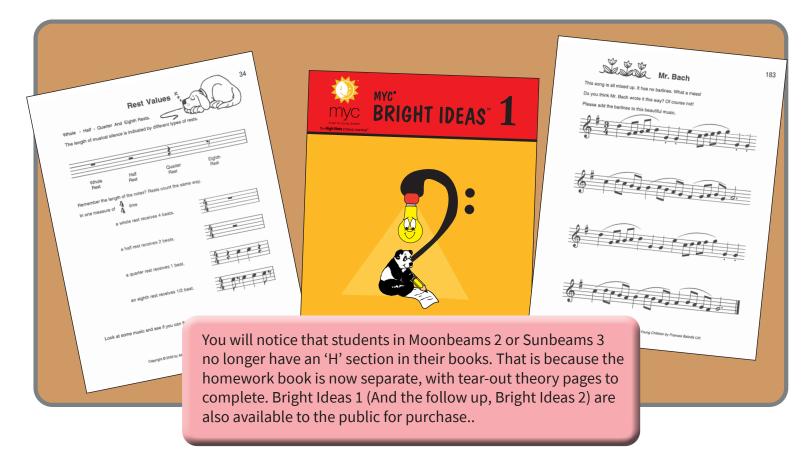
Moonbeams 2 continue to learn more harmonized scales, as well as keep technique awareness through short musical exercises.

At this stage, students have a growing sense of independence. The chance to name their own song is a big motivator to play some technique!

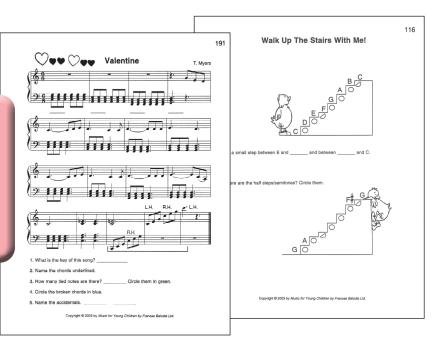
M B 2



Bright Ideas 1: A Sampling



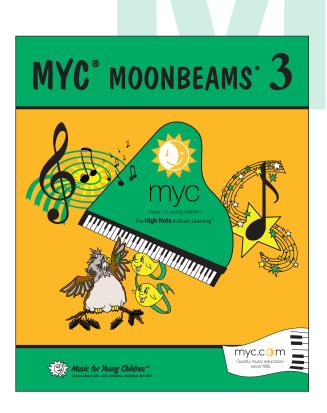
In Bright Ideas 1 the activities are brief, and laid out simply, to make a smooth transition from previous homework pages assigned in Moonbeams 1 or Sunbeams 2. Students receive detailed instruction on how to complete pages within their weekly lesson.



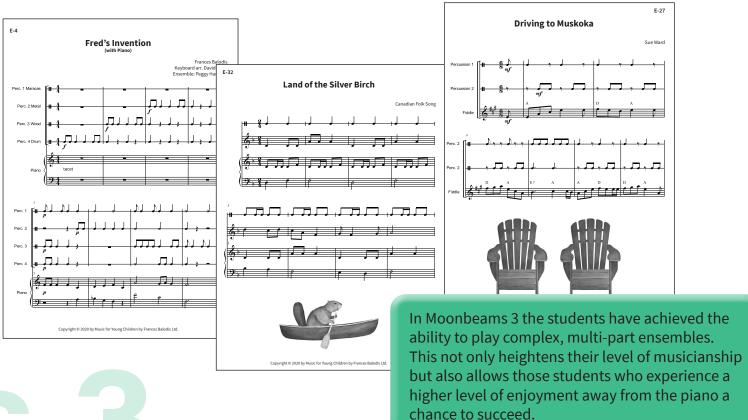
Bright Ideas 1

Goals for Moonbeams® 3

- Create the positive happy habit of learning music.
- Develop listening skills in preparation for Prep B or Grade 1 piano exam.
- Play warm-ups and scales in the following keys: C, a, G, e, D, b, F, d, and A. Understand the primary chords for each key. Play root, first inversion and second inversion triads solid and broken, hands separately.
- Transpose simple songs into the above-mentioned keys with accurate finger/hand position and by observing the structure of the song.
- Expand dynamic and tempo vocabulary in preparation for first theory exam.
- Learn theoretical concepts outlined in Bright Ideas 2. These include writing major, minor scales (up to four sharps or four flats), identifying or writing major, minor, perfect intervals, adding rests to a given passage, simple analysis, finding time signatures (simple time).
- Teachers may elect to prepare students for a theory exam at the preparatory rudiments or basic rudiments level.
- Play in a recital.
- Play repertoire at a Prep B or grade 1 level.
- Develop sight-reading skills at the elementary level or in preparation for Prep B or grade 1 piano exam.
- Play rhythm and keyboard ensembles.
- Sing folk songs.
- Write a 12-measure composition.
- Play Prep B or grade 1 piano exam.

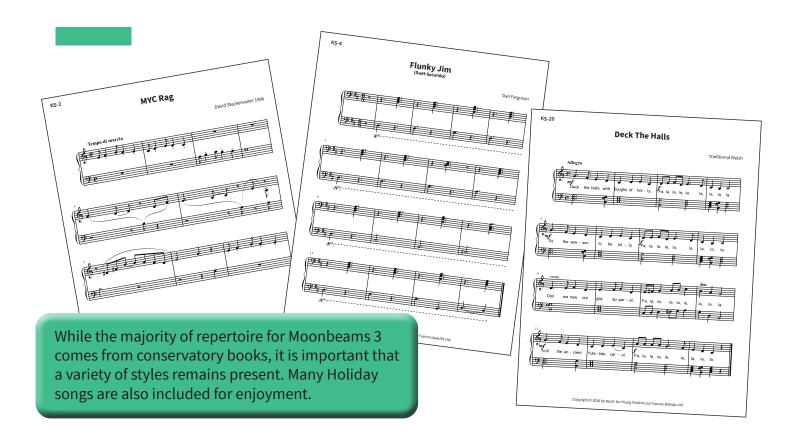


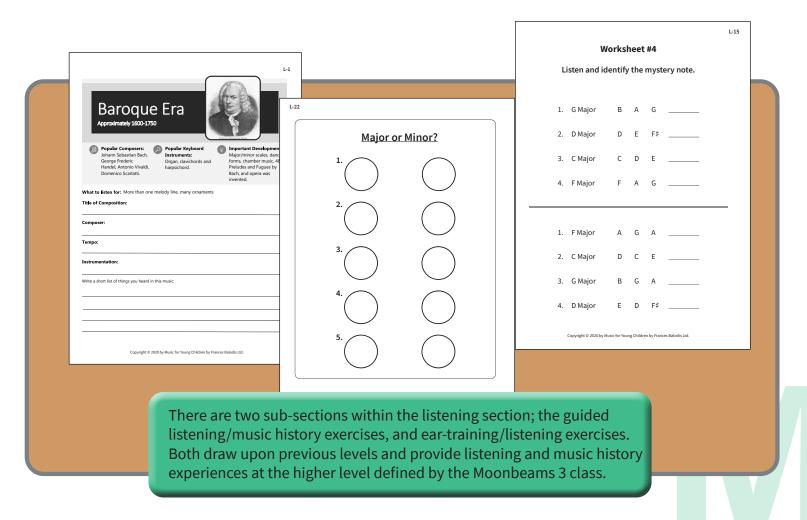
Moonbeams 3: A Sampling

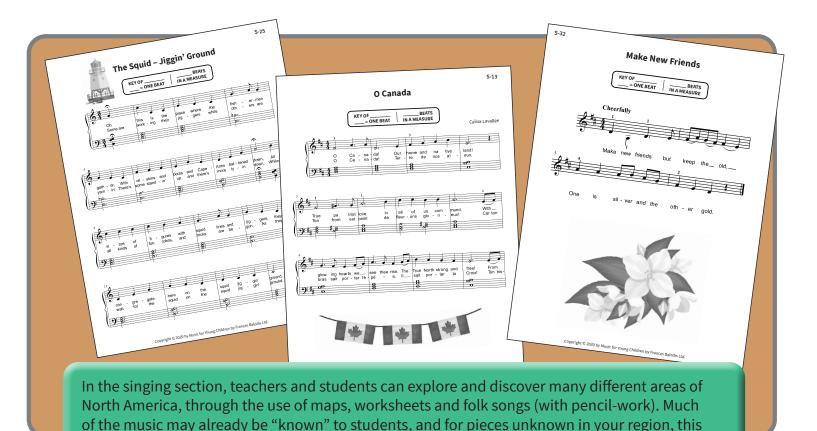


Moonbeams 3



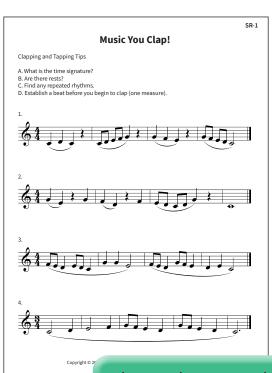


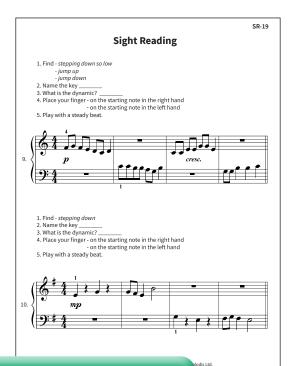




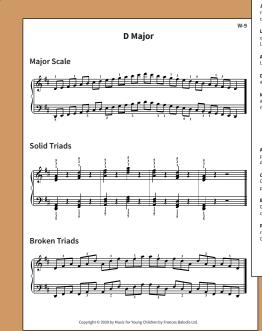
provides a chance to have a taste of different regions across Canada and the United States. Many song arrangements are done in the style of a lead sheet, and include the opportunity to voice the

left hand with chords while experimenting with new and familiar accompaniment patterns.



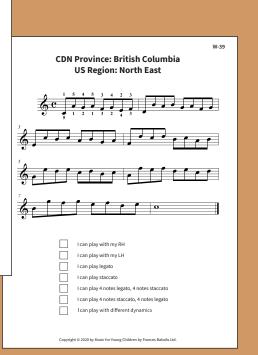


The Moonbeams 3 student's ability to sight clap and play excerpts of music is reinforced throughout these many pages, and again prepares them for the crucial elements of exam taking.



Music in British Columbia hael Bublé (September 9, 1975) was born in Burnaby, BC, and is a multi-Grammy and Juno

Music in the North East



Just as in previous levels, the technical skills continue to mount, and now range from scales, triads, cadences to challenging Hanon exercises. Students become well prepared for the technical portion of their Level 1 Piano exam. The theme of Canada and the United States continues, and prominent artists are mentioned within their home regions. Students receive bite-sized pieces of information, and can then carry their research forward through the use of the internet and other media. A special section on Indigenous Music in North America encourages similar exploration into both Indigenous culture and a wide variety of musical genres.

Indigenous Music in North America

Indigenous (or Native American) music can be broken down into two broad categories: Traditional and Contemporary. Traditional music can be performed for social events and shared with the wider public, while ceremorial music is sacred, and should not be performed out of context. Singing, drums, ratites and flutes, are all traditional instruments used. Contemporary Indigenous music is diverse, and covers and crosses all genres, using many instruments.

ted music across genres from folk, country, rock and electronic. She nces on Sesame Street from 1976-1981, Buffy has won an Oscar and Song, as well as Several Junos, and a Polaris Music Prize. She is a pacifist, Cradleboard Teaching Project. Listening: **\forall Universal Solider**

b. 1943 Foronto) was raised in Foronto but often visited his mother's family ewhere he discovered his low of music and learned to play the guitar, cking band The Hawks, which played with Ronnie Hawkins and Bob Dylan, and. This group was considered a major force in shaping the American ee Band broke up, Robbie continued his music career solo, and also went a producer and composer. Listening: J The Weight

real) is a self-taught fi<mark>ngersty</mark>le guitarist. He has recorded severa d many tours. He is the first contestant to have repeated wins in the US outer Championship. Listening: **Illimbim**

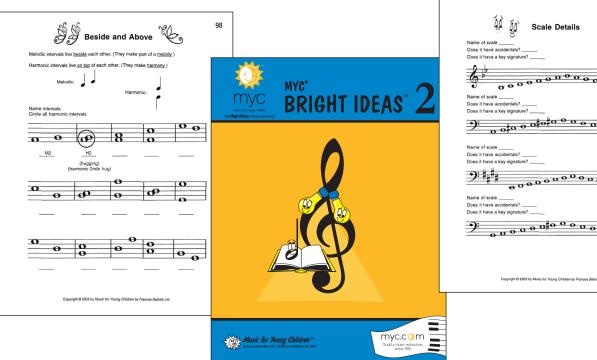
946 Flagstaff, AR,) is a Native American flutist of Navaho/Ute heritage ngs and performs solo and in concerts with ensembles and orchestra tive flutes and even learned how to build his own from master builde ches, and gives concerts and workshops.

ening: J Drum I Carry

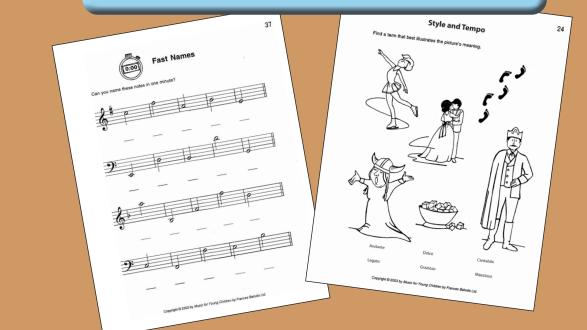
Tanya Tagaq (1975, Cambridge Bay, Nunavut) is a professional singer specializin singing, and along with her solo career, has worked with several artists to mix trasinging with contemporary music. Listening: 1 Techreaker

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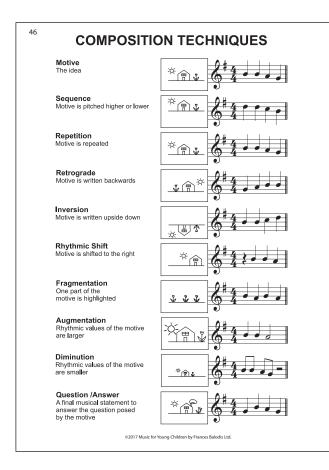
Bright Ideas 2: A Sampling



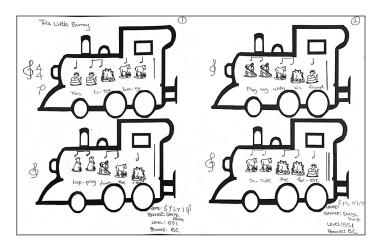
In Bright Ideas 2, the clean layout of pages continues from Bright Ideas 1. The new concepts, such as intervals, analysis, and scale writing, are there to support the student in preparing for an entry theory exam with an accredited conservatory. Other review items, such as note naming and previously learned terms, are presented to keep these important skills fresh.



Composition



Children strengthen their aural, reading and harmony skills through music composition. In MYC we teach complex compositional concepts through art.



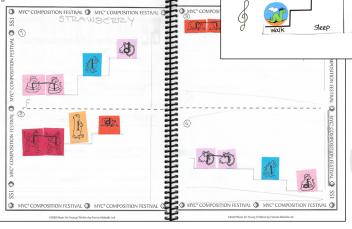
Pupples

Level: Suratine I
Teacher: Alitha Mann
Province: Stack

Rip - pies run to catch a ball.

By MAX PENMA

Young children use stickers and stamps to show the direction of their song with one melody line, while older children will use pencil on these templates to write music on a standard grand staff. In Sunbeams 1 and beyond, children can use harmony in the left hand with bridges or full chords.



Composition

International Composition Festival



Taking myc home

Rhythm stories (made from craft and recycled items) reinforce writing, playing and understanding rhythm, pulse and beats for all levels.





Taking



Dictation books



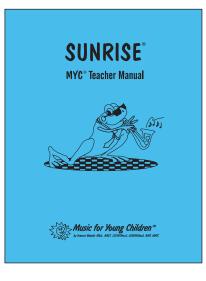
Homework sheet from **MYChecklist™** book used for **Moonbeams 3** students. This book also includes 96 mix and match music vocabulary stickers.

Become an myc Teacher

Level 1 Teacher Training - can be trained in Sunrise only or all levels.

Sunrise Materials

- **Teacher Manual**
- Student Manual SR1/2/3
- Vocal & Instrumental Media SR1/2/3

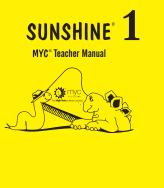




MYC' SUNSHINE 1A

Sunshine Materials

- Teacher Manual
- Student Manual SS1
- Vocal & Instrumental Media SS1



Music for Young Children

myc Teacher

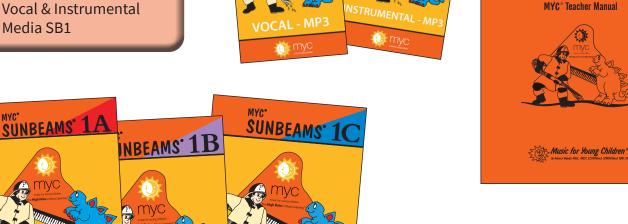


If you're interested in becoming a myc teacher, apply on our website: www.myc.com/teaching-at-myc/become-a-teacher

Sunbeams 1 Materials

- Teacher Manual
- Student Manual SB1
- Vocal & Instrumental





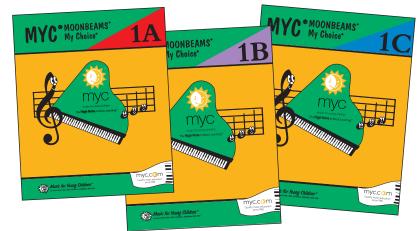
SUNBEAMS 1A

Moonbeams Materials

- Teacher Manual
- Student Manual MB1
- Vocal & Instrumental Media MB1

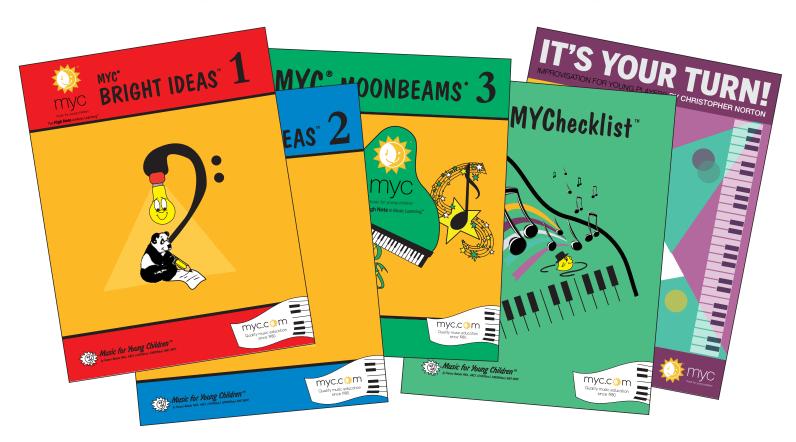


SUNBEAMS[®]



Public Products Available

(do not need to be trained)



Bright Ideas 1

Bright Ideas 2

Moonbeams 3

MYChecklist

It's Your Turn

Technique Toolbox

These products and more are available to purchse at www.myc.com

64 / OUR CURRICULUM **PUBLIC PRODUCTS AVAILABLE / 65**

