M5.1.1	y an instrument using a varied repertoire of music: Sing and/or play a musical instrument accurately with correct fundamentals and techniques as developmentally
	appropriate.
	 Students swing and/or play on an instrument songs or music exercises displaying good musical skills, e.g., breath support.
	singing ranges, instrumental techniques, posture breath, bow or stick control, etc.
	 Students perform in small groups music in two or more parts
M5.1.2	Sing and/or play music of varied genres and styles with appropriate expression, interpretation, and phrasing.
	Students sing and/or play music examples from diverse cultures (e.g., African American, Asian, Hispanic, European) and
	styles (e.g., American and Arkansas folk songs, patriotic, blues, popular, jazz).
M5.1.3	Perform music at appropriate levels of difficulty (such as prescribed by the Pennsylvania Choral Directors Association
	[PCDA], Pennsylvania School Band and Orchestra Association [PSBOA], and Music Educators National Conference
	[MENC] in formal and/or informal concerts)
	> Students perform music in two or more parts until mastered.
	> Students perform partner songs and/or rounds correlating movement to the music, e.g., student circle activities.
	Students may add obbligato, descants, counter melodies, etc.
reate, con	pose, arrange and improvise music as developmentally appropriate:
M5.2.1	Improvise simple melodies and/or accompaniments and compose short pieces within specified guidelines.
	Students compose and notate melodies for poems and story reading selection(s).
	➤ Use classroom instruments (percussion or melodic) to improvise a melody or rhythm to selected songs, individually or in
	small groups.
M5.2.2	Create and arrange rhythmic and melodic phrases.
	Students individually compose a musical phrase using a given melodic range and choice of rhythms.
M5.2.3	Explore the role of technology in the creation/composition of music.
	Students listen to musical composition using electronic instruments.
	Students complete a project or written report about the synthesizer.
	Perform on electronic instruments in class for each other.
	➤ Teacher exposes students to current computer software.
ead and N	Iotate Music:
M5.3.1	Read and notate simple and compound meters, rhythm, pitch, and dynamics using standard symbols and terminology.
	> Students identify musical symbols and terminology. Use flash cards, play musical games, sing and/or play music using a
	variety of meters, rhythms, pitches, and dynamics.
M5.3.2	Use technology, when applicable, to develop reading and notating skills.
	Students play written phrases on an electronic instrument.
	Use music computer software to help students read and notate music.

M5.3.3	Sight-read music in treble and/or other clefs in various keys and meters within specified guidelines.
1413.3.3	> Students clap rhythms from notation.
	 Students chap mydmis from notation. Students correlate numbers and/or solfege syllables to the major scale in treble or bass clef.
Analyza das	
	scribe and evaluate music and musical performances:
M5.4.1	Evaluate performance through critical listening for the purpose of self-correction.
	Students evaluate their own music performances (individually or in small groups) by aural or video means.
7.4.0	Listen for wrong notes (melodic or rhythmic) ,balance, volume, phrasing, etc.
M5.4.2	Evaluate the elements and components of a musical composition using appropriate terminology (e.g., instrumental and
	vocal timbres, forms, textures, etc.).
	> Students evaluate a musical composition using terminology, e.g. instrumental and vocal timbres, AB, ABA, theme and
7.4.2	variations form, and textures, such as two, three-part harmony, etc.
M5.4.3	Compare and contrast two or more styles of music.
3.4.4	Compare similarities and differences of music in different styles.
M5.4.4	Respond to a musical performance as an informed, actively involved listener in a variety of settings.
	After listening to a performance, students discuss the following: Mood or style of music, Precision and expression,
7.55 4.5	Quality of the performance
M5.4.5	Utilize technology to listen to, analyze, describe, and evaluate music and musical performances.
	> Students use technology to listen to a musical performance and then evaluate the performance
	isic from diverse cultures, society, history and other arts and disciplines.
M5.5.1	Identify commonalities between music and the other fine arts (e.g., rhythm/movement, timbre/color, etc.).
	> Students listen to a music composition and create an appropriate work of art. Then they discuss common elements.
	After students observe a work of art, they create a music composition.
	➤ Incorporate movements to create a music composition
M5.5.2	Recognize that musical development is a continuum influenced by historical and technological events.
	Students create a timeline of music that relates to events in American history.
	> Students write a journal entry that explains the effect technology has had on music, e.g., phonograph record, recording
	tape, compact disk, computer, CD-rom, etc.
M5.5.3	Recognize that events in society and music are interrelated.
	Sing/play or listen to music associated with historical events, e.g., Civil War, Martin Luther King, 1960s, etc.
M5.5.4	Demonstrate ways music and other disciplines are integrated.
	Students relate music to other disciplines, e.g., science, math, and language arts.
M5.5.5	Incorporate technology to distinguish ways in which music relates to diverse cultures, societies, historical events, and the
	other arts and disciplines
	Explore music software and the Internet to relate music to: diverse cultures, societies, historical events, visual arts and
	dance

M5.5.6	Sing sacred songs of the Mass.
	Students will sing sacred songs that can be used for Mass
M5.5.7	Sing service music from the Mass.
	> Students will sing service music that can be used during Mass.