		Select a Course:	Music Grade 5					
		Teacher:	CORE Music Grade 5					
		Course:	Music Grade 5					
		Year:	2016-17					
		Months:	- All -					
August	Enduring Understandings	Essential X Questions	Standards X	Knowledge & Skills	Academic Language			
ber	<b>Form</b> In this unit, students will appreciate the variety form offers as it is used to organize and analyze music.							
September	Enduring Understandings	Essential Questions	Standards X	Knowledge 💥 & Skills	Academic Language			
0	form.	structure of a musical biece create its order and clarity?	MU:Pr4.2.5.a - Demonstrate understanding of the structure and the elements of music (such as rhythm, pitch, form, and harmony) in music selected for performance.	Students should know and be able to do: Identify the structure of music in AB, ABA,	Tier 2: Structure Organization			
		understanding the structure and context of music inform a response?	MU:Re7.2.5.a - Demonstrate and explain, citing evidence, how responses to music are informed by the structure, the use of the elements of music, and context (such as social, cultural, and historical).	and Rondo form.	AB form ABA form rondo form			
October	Enduring Understandings <sup>※</sup>	Essential X Questions	Standards X	Knowledge & Skills	Academic Language			
November	Enduring Understandings <sup>※</sup>	Essential X Questions	Standards X	Knowledge 💥 & Skills	Academic Language			
oer	G Grade 5 Music Dotted Quarter / Eighth Notes Big Idea: patterns							
December	Enduring Understandings	Essential Questions	Standards X	Knowledge 💥 & Skills	Academic Language			
	the beat.	and How does understanding the structure and context of musical works inform performance?	MU:Pr4.2.5.a - Demonstrate understanding of the structure and the elements of music (such as rhythm, pitch, form, and harmony) in music selected for performance. MU:Pr4.2.5.b - When analyzing selected	Students will experience this rhythm through listening.	Tier 2: fractions uneven			
	Dotted guarter / eighth is				Tier 3: ta-i ti dotted quarter note			
	Students will connect to		music, read and perform using standard notation.	able to identify this rhythm.	eighth note off beat			

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	mathematics by understanding the mathematical relationships and fractions in this rhythm.		MU:Pr5.1.5.a - Apply teacher-provided and established criteria and feedback to evaluate the accuracy and expressiveness of ensemble and personal performances. MU:Pr5.1.5.b - Rehearse to refine technical accuracy and expressive qualities to address challenges, and show improvement over time. MU:Re7.2.5.a - Demonstrate and explain, citing evidence, how responses to music are informed by the structure, the use of the elements of music, and context (such as social, cultural, and historical).	Students will be able to experience this rhythm in a variety of mediums.		
January	Enduring Understandings <sup>XX</sup>	Essential X Questions	Standards 🛛 🕅	Knowledge & Skills	Academic Language	×
February	Enduring Understandings	Essential X Questions	Standards 🕺	Knowledge 💥 & Skills	Academic Language	×
March	Compose In this up contour.	nit, students will eng	age in composition using five pitche	s to create melody a	nd express	
<	Enduring 🔬	Eccential			A	
	Understandings XX	Essential X Questions	Standards 🛛 🕅	Knowledge & Skills	Academic Language	22
		200	Standards MU:Cr1.1.5.b - Generate musical ideas (such as rhythms, melodies, and accompaniment patterns) within specific related tonalities, meters, and simple chord changes. MU:Cr2.1.5.b - Use standard and/or iconic notation and/or recording technology to document personal rhythmic, melodic, and two-chord harmonic musical ideas.	Knowledge & Skills		×
April	Understandings Students will understand that melodies have contour. The main idea of most musical compositions is expressed through the melody. Musicians evaluate, and refine their work through openness to new ideas, persistence, and the application of appropriate	Questions How is melody created? How do musicians improve the quality of their performance? How do musicians make meaningful connections to creating, performing,	MU:Cr1.1.5.b - Generate musical ideas (such as rhythms, melodies, and accompaniment patterns) within specific related tonalities, meters, and simple chord changes. MU:Cr2.1.5.b - Use standard and/or iconic notation and/or recording technology to document personal rhythmic, melodic, and two-chord	Students should know and be able to do: Create a melody using five different	Language Tier 2 Composition Contour Tier 3 Melody	×
May April	Understandings Students will understand that melodies have contour. The main idea of most musical compositions is expressed through the melody. Musicians evaluate, and refine their work through openness to new ideas, persistence, and the application of appropriate criteria. Enduring	Questions A How is melody created? A How do musicians improve the quality of their performance? A How do musicians make meaningful connections to creating, performing, and responding? Essential	MU:Cr1.1.5.b - Generate musical ideas (such as rhythms, melodies, and accompaniment patterns) within specific related tonalities, meters, and simple chord changes. MU:Cr2.1.5.b - Use standard and/or iconic notation and/or recording technology to document personal rhythmic, melodic, and two-chord harmonic musical ideas.	& Skills Students should know and be able to do: Create a melody using five different pitches.	Language Tier 2 Composition Contour Tier 3 Melody Pitch	
	Understandings **  Students will understand that melodies have contour.  The main idea of most musical compositions is expressed through the melody.  Musicians evaluate, and refine their work through openness to new ideas, persistence, and the application of appropriate criteria.  Enduring Musicians evaluate, and the application of appropriate criteria.	Questions Questions How is melody created? How do musicians improve the quality of their performance? How do musicians make meaningful connections to creating, performing, and responding? Essential Essential X	MU:Cr1.1.5.b - Generate musical ideas (such as rhythms, melodies, and accompaniment patterns) within specific related tonalities, meters, and simple chord changes. MU:Cr2.1.5.b - Use standard and/or iconic notation and/or recording technology to document personal rhythmic, melodic, and two-chord harmonic musical ideas.	& Skills          Students should         Know and be able to         bit Create a melody         using five different         pitches.    Knowledge & Skills	Language	~





Language