

Music Progression Through School

Nurcory	Communication and Language							
Nursery	Sing a large repertoire of songs.							
	Physical Development							
		• Use large-muscle movements to wave flags and streamers, paint and make marks.						
		Expressive Arts and Design • Listen with increased attention to sounds. • Respond to what they have heard, expressing their thoughts and						
	feelings. • Remember and sing entire songs. • Sing the pitch of a tone sung by another person ('pitch match'). • Sing the melodic shape							
	=		. • Create their own songs, or improv	- · · · · · · · · · · · · · · · · · · ·				
		control to express their feelings and		inse a song around one they know				
Reception	Communication and Language	control to express then reemigs and	i lacas.					
Reception	<u> </u>	ngs, paying attention to how they so	ound. • Learn rhymes, poems and so	ngs.				
	Physical Development							
	Combine different movements with ease and fluency.							
	Expressive Arts and Design- Being Imaginative and Expressive							
	Sing a range of well-known nursery rhymes and songs. • Perform songs, rhymes, poems and stories with others, and (when appropriate) try to							
	move in time with music.							
Area of Music	Singing	Instruments	Listening and responding	Experimenting with sound				
				LAPCITICITUTE WITH 300HG				
	- 5 5	mst amenes		Experimenting with sound				
		mon differents	to music	Experimenting with sound				
		mon difference		Experimenting with 30dild				
Nurcary			to music					
Nursery	Repeats phrases of songs.	Knows that we interact with an	to music Moves in response to rhythms	Knows that we interact with an				
Nursery	Repeats phrases of songs. Sings a few familiar songs.	Knows that we interact with an instrument to create sounds	Moves in response to rhythms heard played on instruments,	Knows that we interact with an instrument to create sounds				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs	Knows that we interact with an instrument to create sounds (cause and effect) by banging,	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small	Knows that we interact with an instrument to create sounds (cause and effect) by banging,				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing.	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing.				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to.	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to. Creates sounds in vocal sound	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping.	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to.	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping. Knows some action songs.	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to. Creates sounds in vocal sound	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping.	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to. Creates sounds in vocal sound	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping. Knows some action songs. Shows an interest in the way	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to. Creates sounds in vocal sound	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping. Knows some action songs. Shows an interest in the way musical instruments sound.	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to. Creates sounds in vocal sound	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping. Knows some action songs. Shows an interest in the way musical instruments sound. Listens with increased attention	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to. Creates sounds in vocal sound	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping. Knows some action songs. Shows an interest in the way musical instruments sound. Listens with increased attention to sounds.	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.				
Nursery	Repeats phrases of songs. Sings a few familiar songs. Has strong preferences for songs he or she likes to sing and/or listen to. Creates sounds in vocal sound	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.	Moves in response to rhythms heard played on instruments, e.g., a drum. This could be small movements, e.g., moving fingers or large movements such as jumping. Knows some action songs. Shows an interest in the way musical instruments sound. Listens with increased attention to sounds. Identifies and matches an	Knows that we interact with an instrument to create sounds (cause and effect) by banging, shaking, tapping, or blowing. Explores and is beginning to understand that adjusting our movements adjusts the sounds we produce with instruments.				



Music Progression Through School

Reception	Singing short, rhythmic rhymes and songs. Using both speaking and singing voices. Unconsciously beginning to sing to the pulse of a song. Exploring vowel sounds through call and response activities.	Exploring different ways of making sound with everyday objects and instruments. Exploring different ways of holding a range of instruments. (Groups A, B and C.) Starting to show a preference for a dominant hand when playing instruments. (Groups A, B and C.) Using instruments expressively to music. (Group B.) Using instruments to begin to follow a beat, with guidance. (Group A.)	Listening appropriately to someone leading a short musical phrase, song or rhyme. Exploring spontaneous movement with different parts of their body in response to music. Expressing different spontaneous emotional reactions to music, (smiling, movement, body language). Using artwork or creative play as a way of expressing feelings and responses to music.	Exploring and imitating sounds from their environment and in response to events in stories. Exploring and imitating sounds Experimenting with creating sound in different ways using instruments, body percussion and voices. Selecting classroom objects to use as instruments. Selecting sounds that make them feel a certain way or remind them of something. Playing sounds at the relevant point in a storytelling.
Year 1	Singing simple songs, chants and rhymes from memory. Competently singing songs with a very small pitch range (two notes that are different but close together).	Developing an awareness of how sound is affected by the way an instrument is held. (Groups A, B and C.) Learning to use instruments to follow the beat by first observing and then mimicking the teacher's modelling. (Group A.) Using instruments imaginatively to create soundscapes which convey a sense of place. (Group B.) Using bilateral and hand-eye coordination to play/hold instruments using both hands. (Group A.) Starting to understand how to produce different sounds on pitched instruments. (Group C.)	Listening with concentration to short pieces of music or excerpts from longer pieces of music. Engaging with and responding to longer pieces of music. Coordinating the speed of their movements to match the speed of the music (not the beat). Beginning to move in time with the beat of the music. Beginning to articulate how a piece of music affects them (e.g it makes them feel sleepy, it makes them want to dance, it makes them happy) Appreciating music from a wide variety of cultures and historical periods.	Creating sound responses to a variety of physical stimuli such as, nature, artwork and stories. Improvising simple question and answer phrases, using untuned percussion or voices. Experimenting with creating different sounds using a single instrument. Experimenting with creating loud, soft, high and low sounds. Selecting objects and/or instruments to create sounds to represent a given idea or character. Playing and combining sounds under the direction of a leader (the teacher).



Music Progression Through School

and	e their voices expressively d creatively by singing songs d speaking chants and	Play tuned and untuned instruments musically.	Listen with concentration and understanding to a range of high-quality live and recorded	Experiment with, create, select and combine sounds using the interrelated dimensions of
rhym Com shor rang	mpetently singing songs or or phrases with a small pitch ge (up to five notes that are erent but close together).	Developing an awareness of how dynamics are affected by the force with which an instrument is played. (Groups A, B and C.) Learning to use instruments to follow the beat by first observing and then mimicking the teacher's modelling. (Group A.) Using instruments imaginatively to create soundscapes which convey a sense of place. (Group B.) Using bilateral and hand-eye coordination to play/hold instruments using both hands. (Group A.) Starting to understand how to produce different sounds on pitched instruments. (Group C.)	Listening with concentration to short pieces of music or excerpts from longer pieces of music. Engaging with and responding to longer pieces of music. Confidently moving in time with the beat of the music when modelled. Beginning to keep movements to the beat of different speeds of music. Beginning to explain why the music has a certain effect on them, which could be related to the music or a personal experience Appreciating music from a wide variety of cultures and historical periods.	Creating sound responses to a variety of physical stimuli such as, nature, artwork and stories. Improvising simple question and answer phrases, using untuned percussion or voices. Experimenting with adapting rhythmic patterns by changing either the dynamics, tempo or instrument. Selecting and creating short sequences of sound with voices or instruments to represent a given idea or character. Working collaboratively to combine different sounds by either turn-taking or by playing sounds at the same time.