

## MOUNTFIELDS LODGE CORE LEARNING

## **MUSIC**



EXPLORE PERSEVERE INDEPENDENT COMMUNICATE

Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Perform an action or a sound (clapping, stamping) on the steady beat whilst singing.  Sing songs showing increasing vocal control (more in tune, singing clearly)	Sing with a sense of control of dynamics and tempo.  Identify if the pitch is getting higher, lower of staying the same and copy with their voices.	Sing songs with a recognised structure (verse/chorus, call and response, round in two parts) showing an increasing accuracy of pitch and awareness of the shape of a melody.	Sing songs as part of a group, solo or a round, showing musical expressions (phrasing, changes in tempi, dynamics; reflecting the mood an character of the song and its context).	Perform a song (as part of a group, solo or a round) from memory with attention to phrasing, dynamics and accuracy of pitch.	Perform a song (whole, group or second part of a two part song) from memory with attention to phrasing, dynamics and accuracy of pitch.
Use graphics/symbols to portray different sounds they have made (high/low, long/ short, loud/quiet, fast/ slow) sequencing these to make a simple score,	Compose a piece of music that has a beginning, middle and end (structure) that incorporates short repeated rhythmic patterns (ostinato), long/short sounds and/or changes in tempo, timbre and dynamics	Compose music that has a recognisable structure (beginning, middle, end) using ostinato patterns and repetition.	Compose a piece of music that reflects images and atmosphere, that has a clearly defined plan, making subtle adjustments to achieve the intended effect (ostinato, drones, dynamics)	Compose music that reflects given intentions e.g. descriptive music, rap, and use a range of symbols (conventional or graphic) to record the compositions.	Compose music that reflects given intentions e.g. descriptive music, rap, and use a range of symbols (conventional or graphic) to record the composition refining after discussion.