Model Music Curriculum

Year 1 Knowledge Organiser

Listening



- Simple songs, chants and rhymes from memory
- Follow simple visual directions (stop, start, loud, quiet) 'My Begin with songs using a small range, so-mi (think cuckoo
 - Then slightly wider range (e.g. Bounce High, Bounce Low).
 - Include pentatonic songs (e.g. Dr Knickerbocker). · Call and response songs to help control vocal pitch and to
 - match the pitch with accuracy.

- Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the
- music they are listening to, singing and playing. · Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school





- · Copycat rhythm patterns
- · Repeating rhythm patterns (ostinati)
- Word-pattern chants





• Create, retain, perform own rhythm patterns.

Improvise (make up on the spot) simple vocal chants- question and answer phrases.

- · Create musical sound effects and short sequences of sounds in response to stimuli, e.g. a rainstorm or a train journey. Combine to make a story, choosing and playing classroom instruments (e.g. rainmaker) or sound-makers (e.g. rustling leaves).
- Understand the difference between creating a rhythm pattern and a pitch pattern.
- Invent, retain and recall rhythm and pitch patterns and perform these for others, taking turns.
- · Use music technology, if available, to capture, change and combine sounds.
- · Recognise how graphic notation can represent created sounds. Explore and invent own symbols

- Respond to the pulse in recorded/live music through movement and dance- Stepping, jumping/tip-toeing
- · Change the speed of the movement as the tempo of the music changes
- Play repeated patterns using body percussion, tuned and untuned classroom percussion (shake, scrape, tap) to maintain a steady beat

- · High and low sounds.
- Explore percussion sounds to enhance storytelling,





· Follow pictures and symbols to quide singing and playing

