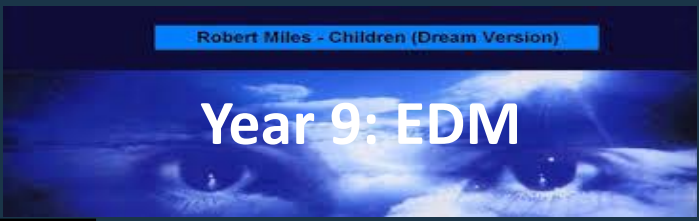






Dynamics
The changes in **volume** within piece of music.



A Digital Audio Workstation



Tempo
The **speed** of the music

115 BEATS PER MINUTE  —  130 BEATS PER MINUTE

Harmony and Tonality
The **chords** used in the music

Db 4 beats

Bb minor 4 beats

F minor 8 beats

Rhythm (and Metre)
The **pattern of the notes** against the **beat**.

Time Signature

How many beats in a bar

Instrumentation
The **instruments** that you hear



Bass guitar, Synthesised sounds, Strings

Structure
The **order of sections** in a piece of music

Introduction

First Verse / Idea
Breakdown
Build-Up

Bridge

Second Verse / Idea

Breakdown

Build -Up

Outro

Melody
The **tune** that you hear

Texture
The **layers of sound** and how they fit together

<p>Unison</p> <p>All doing the same thing at the same time</p>	<p>Imitation</p> <p>When one part copies another</p>	<p>Monophonic</p> <p>A single voice or instrument</p>	<p>Polyphonic</p> <p>Different parts that interweave together</p>	<p>Melody and Accompaniment</p> <p>A main melody with all other parts in the background</p>
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Drum beat: The drum rhythm / rhythms played in the track

Chord: Two or more notes played at the same time.

Bass line: The part played usually by the Bass Guitar using one note from the chord.

Riff: A musical idea that repeats.