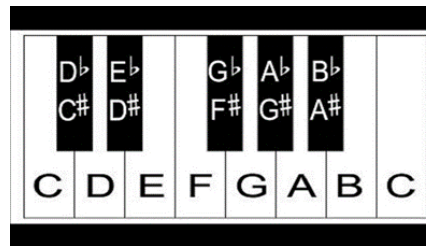


Pop Music	
Structure	The way sections of the song are constructed
Intro	Introduction / opening section
Verse	A main section that tells the story in the song
Chorus	A main section that repeats & is catchy
Instrumental	A section with no singing—eg. guitar solo
Bridge	A link section between main parts of song
Pre-Chorus	A section that builds into the chorus
Middle 8	A contrasting section for interest
Drum Fill	Busy drum pattern that pushes song forward
Hook	Short catchy idea eg. 'We will, we will, rock you'
Outro	Ending section to song

Elements	
<b>Dynamics</b>	Volume – see dynamics chart
<b>Tempo</b>	Speed – see Y8 tempo chart
<b>Pitch</b>	How High or Low
<b>Timbre</b>	Type of sound / instrument
<b>Texture</b>	How the sounds combine
<b>Rhythm</b>	Different lengths of note
<b>Melody</b>	The tune / main line



Technical Terms	
Pitch shift	Moving a pattern up/down in pitch
Vol envelope	A line entered to control volume
Pan	Pan left = send music to left speaker
XLR	Connection using 3 pins (eg for mic)
Mic	Microphone
Jack Lead	Cable used to connect guitar / bass
Channel	The input number you are on
Mixer	Dials that lets you balance sounds
Fade	The audio gets quieter electronically

# Y9 MUSIC

In the bars below are lots of feature. Can you identify:  
 Minim (2), Crotchet (1), Quaver (1/2), Crotchet rest, Quaver rest,  
 Time signature, Treble clef, Pair of quavers, high & low ledger lines,  
 Key signature, G#, Natural, Flat, quiet dynamic, crescendo, forte, staccato, accents



## Bass Clef

Names of bass clef notes on the lines & in the spaces  
 (Great Big Dogs Frighten Arthur = line notes)  
 (All Cows Eat Grass = spaces)



# FULL YEAR SUMMARY

Dynamics		
<b>pp</b>	pianissimo	very quiet
<b>p</b>	piano	quiet
<b>mp</b>	mezzo piano	medium quiet
<b>mf</b>	mezzo forte	medium loud
<b>f</b>	forte	loud
<b>ff</b>	fortissimo	very loud
<	crescendo or cresc.	getting louder
>	Diminuendo or dim.	getting quieter

Tempo	
largo	v slow
andante	walking pace (steady)
moderato	medium speed
allegro	fast
presto	v fast
accel. / accelerando	getting faster
rit. / ritardando	getting slower