Glossary of musical terms- GCSE Music

Keyword	Explanation/What you need to describe in the exam
Dynamics	How loud or soft the music is and any changes in volume
Rhythm	Different note lengths and devices used
Тетро	The speed of the music
Metre	The time signature of the piece e.g 4/4, 12/8
Tonality	The key of the music, whether it is major/minor/modal/atonal and any modulations
Structure	The organisation of the music and the phrases within the piece
Melody	The shape of the tune and devices used to create the melody
Instrumentation	The instruments heard, it's role and any techniques used
Texture	How the layers of music are arranged
Harmony	How the different pitches sound together

Key- BC= Bach (Brandenburg concerto) B= Beethoven (Pathetique) KQ= Killer Queen by Queen P= Purcell (Music for a while) DG= Defying Gravity by Schwartz SW= Star Wars by John Williams AC= AfroCelt soundsystem (Release) S= Samba Em Preludio by Spalding

Fortissimo	A very loud dynamic/volume.	SW
Sforzando/Sfz	Stress and emphasis on a note.	SW, DG
Varied dynamics	Eg fp, f, ,f, ff	В
Moderato	Tempo Marking – playing at moderate speed	KQ
Allegro	A fast tempo.	ВС, В
Grave	A slow and solemn" tempo.	В
Rubato/Free tempo	Playing with expressive and rhythmic freedom	S, AC
Andante	80-100 bpm = Walking Speed	SW
Rallentando	Starting to slow down.	DG
4/4 Time Signature	4 crotchet beats in the bar.	B, P, S, AC,
		SW (M.T)
3/4 metre	3 crotchet beats in a bar.	SW (R.B)
12/8	Compound time signature	KQ
2/4	2 crotchet beats in a bar.	BC
Time signature changes	Change of time signature/change of the beat.	DG
Syncopation	Emphasising the off beat.	KQ, DG, P, S
Triplets	Playing three notes in the space of two of the same value.	KQ, BC, DG,
		S, SW
Dotted Rhythms	Rhythms that have dotted notes.	BC, B, DG, P
Semiquaver Runs	Passages of just semiquavers	BC, AC
Continuous use of	Quavers/notes worth half a beat are used consistently	В, Р
quavers	throughout the piece. E.g LH Piano/Harpsichord	

Staccato Crotchets	Crotchets/notes worth one beat that are played short and snappy.	В
Pause Marks	Used at big moments where the instruments pause/hold onto a long note.	DG
Constant Crotchet Rhythms	Rhythms that use only crotchet/1 beat notes.	DG
Homorhythmic	When the instruments all play the same rhythm	SW, P
Fanfares	An introductory melody that is played by brass instruments that represent importance or royalty	SW,DG
Key Signature	BC-D major- modulates to A major and the relative minor (B minor)	
	B- C minor- Eb major- Eb minor- F minor-G minor SW-Bb major then atonal and a bitonality section towards end KQ- C minor/Eb major P- A minor	
	DG- D major/ambiguous tonality AC- C but Aeolian mode	
Distania	S- B minor	
Diatonic	When a piece uses notes of the key. (Opposite of chromatic)	BC, AC
Chromatiscm	Using notes not in the key signature.	DG, P
Ambiguous Tonality	The tonality/key signature changes frequently which makes it ambiguous.	DG
Tierce de Picardie	When a song in a minor key ends/ or uses the major I chord E.g In Am, playing an A major chord.	Р
Dissonance	A clashing sound.	SW
Bitonality	The quality of two musical keys being played simultaneously.	SW B.51-60
Verse Chorus Form	A form common with pop music, verse-chorus-verse-chorus-bridge-chorus.	KQ, DG
Ternary Form	A-B-A structure	BC, P, SW (main titles)
Sonata Form	Introduction, Exposition (1 st /2 nd subjects), Development, Recapitulation, Coda	
Ground Bass Structure	A structure that is influenced by a Ground bass.	Р
Strophic/Verse Form	Verse form- without a chorus	AC, S
Vocables	When a singer sings nonsensical syllables not words, like 'Ba Ba Ba, Ba Barbaran'	KQ
Vocalisation	Using phrases in a piece such as 'ooh's' and 'aah's'	DG
Conjunct	When a melody moves stepwise (to the notes either side of it)	KQ, DG, S, SW, P
Unusual Phrase Lengths	When a melody has a phrase length (the number of bars it lasts for) that isn't a nice round multiple of 2	KQ
Anacrusis	When a melody starts before beat 1 of a bar	KQ, SW
Scalic	When a melody uses flourishes of a scale	BC, B
Ornaments	Melodic decorations, to develop the melody and make it more interesting	BC, B, P, S
Trills	Common type of ornament, repeating 2 notes next to each other rapidly	BC

6 note motif	A melodic phrase that consists of 6 notes only.	В
Descending chromatic	A melody that descends/moves downwards by semitones	В
	(every note is next to each other on the keyboard e.g. C, C	
	sharp, D, D sharp) etc.	
Syllabic	Where the syllables match up with the melodic line	DG, AC, P,S
Melismatic	When there is one syllable for multiple notes.	Р
Leitmotif	A musical phrase that represents a character or theme.	SW, DG
Ostinatos	A repeating pattern of notes.	DG, AC
Leaps	A melody that contains leaps, the notes are at a distance from	SW, P
1	each other.	,
Rising Perfect 5 th	The melody rises in pitch by 5 notes (Theme A)	SW
Rising 6 th	The melody rises in pitch by 6 notes (Theme B)	SW
Contrary Motion	Two melodies move in opposite directions at the same time.	SW
Improvisation	Making something musical up on the spot.	AC
Glissando	A continuous slide up and down between 2 notes.	AC
Samples	When you add a short passage of music that originally comes	AC
Jampies	from another piece into your piece of music.	
Arpeggios	A broken chord/the notes are played separately in the chord	AC
Albeggios	one after another.	AC
Repetition	When music is played multiple times, usually for emphasis	Р
Word Painting	When the music reflects the lyricals content. E.g A descending	P
word Painting	melody on the word 'drop'	F
Tenor	A high male vocal range	KQ
Falsetto		
Faisetto	When a Male vocalist uses the high end of his register (Also known as head voice)	KQ
Portamento	,	КО
	A vocal slide that is more subtle than a glissando	KQ
Distortion	A guitar effect from deliberately using too much gain. Sounds crunchy!	KQ
Wah Wah	A guitar effect where the player can change the sound using a	KQ
	foot pedal	
Phase Shifter	A switch on some guitars that shifts the different pick ups in	KQ
	and out of phase with eachother	
Panning	A music technology device where different instruments are	KQ
	shifted to the left or right of the stereo mix.	
Concerto Grosso	Literally 'Large Concerto'. A piece with a group of soloists and a	BC
	string orchestra with a continuo part as well.	
Baroque Flute	An instrument that is made of wood and had finger holes	BC
	similar to a recorder.	
Concertino	The soloists in a concerto grosso.	BC
	Usually 2 violins, in this case a violin, the flute and the	
	harpsicord	
Ripieno	The accompanying section in a concerto gross	BC
	Usually a string section with a continuo part (a harpsichord and	
	one or more bass instruments)	
Virtuosic	When the parts in the piece are difficult to play.	BC, S
Harpsicord	An early keyboard instrument. Like a piano but pressing a key	BC, P
	plucks a string, not hammers a string like in a piano	

Continuo	An accompanying part, often consisting of a chordal instrument	BC
	(like a harpsicord) and a bass instrument. The chords were	
	improvised using figured bass	
Fortepiano	A piano, especially of the kind made in the 18th and early 19th	В
	centuries.	
Virtuosic	Performing a piece of music that is more challenging/to a higher	В
	standard.	_
Tremelo Octaves	Rapidly switching from C-C at start of exposition	В
Tremelo/Tremolando	Rapid repetition on one note/the note sounds like it is	DG, SW
	'trembling'	20,011
Closed hi-hat	When the hi hat cymbals are closed	DG
Cymbal Roll	Used as a fill or for dramatic effect	DG
Tutti	The whole of the orchestra plays their instrument	DG
Synthesizer/Glockenspiel	Tuned percussion	DG, SW
Tubular Bells	A percussion instrument that creates a high-pitched sound.	DG
Bass Viol	A predecessor to the cello	P
Arpeggiated Chords	When chords are broken up and played note by note instead of	P
	altogether	r r
Ground Bass	A repeated bass line. A classical version of a riff	Р
Realisation	The creating or 'realising' of music from the figured bass. The	P, BC
	harpsicord player would be doing this to accompany the piece.	
Nonsense Lyrics	Lyrics such as 'oohs' and 'aahs' that do not create a sentence.	AC
Gaelic	Speaking/speaking in the Celtic language.	AC
African Chanting	Shouting/speaking in the African language.	AC
Low Tessitura	When the melody/ vocal part mainly uses low pitches.	S
Double Stopping	When a string instrument plays two notes at ones	S
Acoustic Bass Guitar	A bass guitar with an acoustic body.	S
Acoustic Guitar	A guitar that has a hollow body to generate it's sound without	S
	the need for an amplifier	-
Symphony Orchestra	A musical ensemble that uses all instruments from the musical	SW
-,,	families.	
Doubling of parts	A particular note in a chord is being played or sung by more	SW
	than one voice or instrument.	_
Piccolo Melody	A woodwind instrument which has a pitch an octave higher	SW
	than a flute.	
Tam-Tam Stroke	A percussion instrument consisting of a metal plate that is	SW
	struck with a softheaded drumstick.	
Monophonic	One line/one instrument of music playing.	DG, S
Monophonic passage	A section in this piece that only has one instrument/one line of	В
I I I I I I I I I I I I I I I I I I I	melody playing.	
Homophonic	Chordal texture, where all the parts are playing the same	KQ, B, DG,
•	chords in a similar rhythm	AC, SW
Polyphonic/ Contrapuntal	A texture with lots of independent 'lines' or melodies	BC, DG, AC, S
Heterophonic	2 melodies played at the same time but one is a more elaborate	AC
	version of the other.	_
Melody Dominated	When there is a clear melody line with a chordal	KQ, B, DG, P,
Homophony	accompaniment.	S, SW

Imitation	Where one part copies another shortly after it	KQ, BC, SW
Layering	Bringing in one instrument after another and building up the texture	KQ
Antiphonal	Where groups answer each other from different positions then join together	KQ
Fugal	Special type of polyphony that uses imitation. Involves a 'Subject' 'Answer' and 'counter subject'	BC
Three Part Texture	A texture where there are three separate things (Melodies) going on	KQ
Two-part and four- part counterpoint	When there are 2 or 4 independent melody lines at once.	BC, P
Right hand octaves	On the piano, the performer is playing in the right hand a melody that consists of the 2 same notes but played 8 notes higher or lower than each note.	В
3rds	The melody moves in distances of a 3 rd .	DG
Passage in thirds	A section that moves in intervals/melodic steps of 3rds.	В
Unison	Instruments play the exact same thing at the same time.	DG
Inverted Tonic Pedal	A pedal that is not in the bass.	SW
Ostinato Textures	A repeating pattern of notes.	SW
Diatonic	When music sticks to the key it's in	P, BC
Tonal	Music written using conventional keys and harmony.	S
Dissonance	Notes that clash!	KQ, DG, P
Functional Harmony	Harmony typical of the western tradition, where the chords	BC, P
	follow a logical pattern and each chord has purpose and intent	
Quartal Harmony	Chords stacked entirely (or mostly) in fourths.	SW
Chromatic Chords	Chords that use accidentals/notes not in the key.	B, S
Chord Position	Root position, 1 st inversion, 2 nd inversion etc. Changing the lowest note in the chord so for C major, C –E- G having a C lowest is Root position, having an E as the lowest note is 1 st inversion.	KQ, SW, DG
Primary Chords	Chords I – IV and V in a scale	BC, KQ
Extended (7 ^{th)} Chords	Basic triad with the 7 th added.	KQ, AC, S
Dominant 7 th Chords	A major triad with a flat 7 th in it. Mostly played on the 5 th note of the scale. Resolves to the I	BC
Diminished 7th	dim7=root , minor third, diminished fifth, diminished seventh.	B, S
Circle of 5ths	Chord progression that moves down a 5 th each time.	KQ, B
Broken Chords	A chord has been broken/the notes play separately from each other but play one after another e.g. C major triad C E G, C E G are playing continuously one after another.	В
Perfect Cadences	V - I (5 th chord of the scale to the first)	KQ, BC, B, P
Imperfect Cadence	When a piece of music sounds unfinished and the progression ends on chord V	SW
Descending Chromatic Scale	Moving down a half tone each time	KQ, S
Suspensions	A Basic triad where you replace the 3 rd with the 4 th or 2 nd . Will usually resolve itself to the 3 rd or 1 st respectively.	BC, P

Pedal Note	A long held or repeated note played on the tonic or dominant (first or fifth note of scale)	KQ, SW, BC, DG
Drone	A long extended note played throughout a piece.	AC
Alberti Bass	Alberti bass is a kind of broken chord, where the notes of the chord are presented in the order lowest, highest, middle, highest.	В
Octave jumps	Notes that are 8 notes apart- the same note but at a different pitch.	В
False Relation	A false relation is a type of dissonance that occurs in Renaissance music. It is a harmonic clash that happens when a note in one part is played or sung at the same or immediately before or after a chromatically altered version of the same note in another part	P