

Harmony changes in the following way:-

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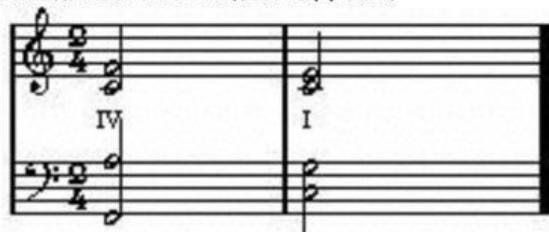
<b>MODULATION</b>	A change of key	<input type="checkbox"/>
<b>CHANGE OF KEY</b>	Moving from one key to another	<input type="checkbox"/>

Concepts affecting harmony are:-

<b>PERFECT CADENCE</b>	2 chords at the end of a phrase. Chord V to chord I - the dominant to the tonic.	<input type="checkbox"/>
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<b>PLAGAL CADENCE</b>	2 chords at the end of a phrase. Chord IV to chord I. Sounds finished and is known as the 'Amen' effect.	<input type="checkbox"/>
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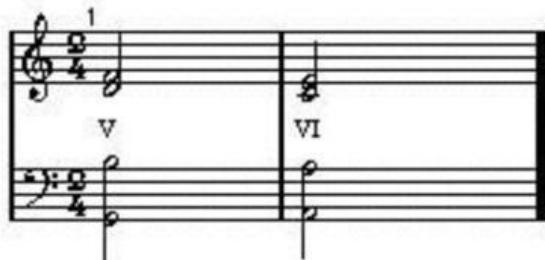
<b>IMPERFECT CADENCE</b>	2 chords at the end of a phrase. Chord I to chord V - the tonic to the dominant. This cadence has an unfinished feel	<input type="checkbox"/>
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**INTERRUPTED CADENCE**

2 chords at the end of a phrase.

Chord V to chord VI (minor chord). Known as the 'surprise' cadence as it interrupts the flow of the music. (always ends in a minor chord!)



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**TIERCE DE PICARDIE**

The final chord in a piece of music played in the minor key is changed to major

**DRONE**

One note held on or repeated in the bass.

Commonly found on a bagpipe,

**RELATIVE MAJOR / MINOR**

Each major key has a relative minor which shares the same key signature. If we picked a major key, such as C Major for example, to find its relative minor key we would move down three semitones, which would take us to A Minor.

# Rhythm / Tempo

Words in this section describe what is happening in the rhythm and tempo

Rhythm falls into 2 areas:-

<b>SIMPLE TIME</b>	Music with 2, 3 or 4 beats in the bar. Each beat is usually 1 crotchet	<input type="checkbox"/>
<b>COMPOUND TIME</b>	Each beat is divided into groups of 3 pulses 6/8, 9/8, 12/8	<input type="checkbox"/>

Tempo can be described as:-

<b>ADAGIO</b>	Slow	<input type="checkbox"/>
<b>ANDANTE</b>	At a walking pace	<input type="checkbox"/>
<b>MODERATO</b>	At a moderate pace	<input type="checkbox"/>
<b>ALLEGRO</b>	Fast	<input type="checkbox"/>

Speed changes are described in the following way:-

<b>ACCELERANDO</b>	Music gets gradually faster	<input type="checkbox"/>
<b>RALLENTANDO</b>	Music gets gradually slower	<input type="checkbox"/>
<b>RITARDANDO</b>	Music starts to slow down	<input type="checkbox"/>
<b>RUBATO</b>	The performer plays in a very free way and is able to pull the music about to suit the situation	<input type="checkbox"/>
<b>A TEMPO</b>	Music returns to the original speed	<input type="checkbox"/>

Rhythm effects can be described in the following way:-

**ON THE BEAT**

The main accents are on the beat

**OFF THE BEAT**

The main accents are on the weak beat or against the beat

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**SYNCOPATION**

Accented notes playing off or against The beat. Same as above

**SCOTCH SNAP**

A rhythmic figure with a short accented note followed by a longer note. Mostly found in a Strathspey

**CROSS RHYTHMS**

Effect where 2 notes are played against 3

**DOTTED RHYTHMS**

Long notes followed by short notes and vice versa giving a jolty effect

**TRIPLETs**

Group of three notes played in the space of 1 beat

**ANACRUSIS**

Notes which appear before the first strong beat of the bar. Almost like a very short lead-in.

Concepts affecting the rhythm:-

**3 AGAINST 2**

One line or part playing quavers in groups of two while another part plays triplets.



DRUM FILL	A rhythmic decoration played on the drumkit	<input type="checkbox"/>
BEAT/PULSE	The basic pulse you hear in music. The pulse may be in groups of 2, 3 or 4 with an accent or stress on the first beat of each bar	Page   14 <input type="checkbox"/>
PAUSE	The musical flow / rhythm is held up by a long note or silence	<input type="checkbox"/>
ACCENT / ACCENTED	Notes that are slightly stressed sounding louder than others.	<input type="checkbox"/>
AUGMENTATION	The note values are increased affecting the length of the notes. The music sounds slower when repeated.	<input type="checkbox"/>
DIMINUTION	The note values are decreased. The music sounds faster when repeated.	<input type="checkbox"/>
TIME CHANGES	Changes in time signature.	<input type="checkbox"/>
IRREGULAR TIME SIGNATURES	Regular time changes.	<input type="checkbox"/>
MARCH	Music with a strong steady pulse with two or four beats in the bar	<input type="checkbox"/>
STRATHSPEY	A Scottish dance with four beats in the bar featuring dotted rhythms and a Scotch Snap	<input type="checkbox"/>
REEL	A fast Scottish dance in simple time with two or four beats in the bar.	<input type="checkbox"/>
WALTZ	A dance in simple time with three beats in the bar	<input type="checkbox"/>
JIG	A fast Scottish dance in compound time	<input type="checkbox"/>

# Texture / Structure / Form

Words in this section describe how a piece of music is put together or constructed

All music falls into one of these categories:-

<b>POLYPHONIC</b>	Texture consisting of two or more melodic lines which weave independently of each other	<input type="checkbox"/>
<b>CONTRAPUNTAL</b>	Similar to above	<input type="checkbox"/>
<b>HOMOPHONIC</b>	Texture where all the parts move together rhythmically - e.g. a Hymn Tune	<input type="checkbox"/>

These categories are either

<b>ACCOMPANIED</b>	One or more instruments / voices support the main melody	<input type="checkbox"/>
<b>UNACCOMPANIED</b>	The melody is not supported by any other instruments or voices	<input type="checkbox"/>

Music is constructed in the following ways

<b>SOLO</b>	Single line / performer	<input type="checkbox"/>
<b>UNISON / OCTAVE</b>	Two or more parts performing the same named note at the same pitch or 8 notes apart	<input type="checkbox"/> <input type="checkbox"/>
<b>IMITATION</b>	Musical idea played by one instrument / voice And then repeated exactly the same way by another instrument / voice	<input type="checkbox"/>
<b>HARMONY</b>	Two or more parts performing different notes at the same time	<input type="checkbox"/>

**CHORD**

Two or more notes sounding together

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Music is also constructed using different sections

**REPETITION**

A section repeated in exactly the same way by exactly the same instrument

**OSTINATO / RIFF**

A short musical pattern repeated many times

**BINARY / AB**

A form where the music is made up from 2 sections - A & B

**TERNARY / ABA**

A form where the music is made up from 3 sections - A B A

**RONDO**

A form in music where the first section comes back after each contrasting section  
**A B A C A D A E A** etc

**THEME AND VARIATIONS**

A form in music where each section changes the main theme through speed, tonality, time signature or rhythm

**ROUND**

Each part sings or plays the melody entering one after the other

**CANON**

Strict imitation where one part sings or plays the melody with another part entering shortly afterwards with exactly the same melody

**VERSE AND CHORUS**

Popular form in many songs - the music of the verse is repeated (with different words) with a chorus, featuring different music, in between.

**MIDDLE 8**

Modulating 8 bars connecting 2 related sections

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**STROPHIC**

Music / song with a recurring verse and Chorus

**THROUGH - COMPOSED**

Music / song that does not have a chorus or repeat

**CODA**

The concluding section at the end of a movement or section to give a final effect.

**CADENZA**

A show-off passage in a Concerto where the soloist performs a solo passage showing how well they play the instrument.

**RITORNELLO**

Returning passage. In a Concerto Grosso it is the main theme played by the orchestra.

**SONATA FORM**

Often describes the form of the first movements of sonatas, symphonies and overtures. Falls into 3 sections : Exposition - Development - Recapitulation.

**EXPOSITION**

The first section of a movement in Sonata Form or the first section of a Fugue.

Bass lines can be constructed in different ways

**WALKING BASS**

A moving bass line with notes of the same value. They usually move in step

**GROUND BASS**

A theme repeated in the bass many times while the upper parts are varied

**ALBERTI BASS**

Broken chords played in the left hand while the right hand plays the melody.  
Usually found only on piano

**BASSO CONTINUO**

Found in Baroque Music. Consists of a Bass Line usually played by cello, bass, viola or bassoon in addition to a keyboard part - harpsichord or organ. The players would fill in missing harmonies.

General forms:-

**CONCERTO GROSSO**

From the Baroque period, a concerto in which a group of soloists (concertino) is combined and contrasted with a larger group (ripieno).

**DA CAPO ARIA**

An aria in ternary form. The 3<sup>rd</sup> section is not written out but the instruction Da Capo (from the beginning) is given instead. The first section is repeated in a highly ornamented fashion.

**LIED**

From the Romantic period, music for solo voice and piano sung in German.

**PASSACAGLIA**

Originally a slow stately dance of the 17th century, this term now applies to a piece with a theme which is continually repeated.

# TIMBRE

Words in this section describe instruments, ensembles and how they are used

Voices are as follows:-

<b>SOPRANO</b>	The highest range of female voice	<input type="checkbox"/>
<b>MEZZO-SOPRANO</b>	Female voice range lying between a soprano and alto	<input type="checkbox"/>
<b>ALTO</b>	The lowest female voice	
<b>TENOR</b>	A high adult male voice	<input type="checkbox"/>
<b>BARITONE</b>	Male voice range lying between a tenor and a bass	<input type="checkbox"/>
<b>BASS</b>	The lowest male voice	<input type="checkbox"/>
<b>CHOIR</b>	A group of singers who perform together	<input type="checkbox"/>

Concepts describing vocals are:-

<b>A CAPPELLA</b>	Unaccompanied singing	<input type="checkbox"/>
<b>BACKING VOCALS</b>	Singers who support the main singer usually by singing in harmony in the background	<input type="checkbox"/>
<b>COLORATURA</b>	Term used to describe highly decorative, florid, vocal singing involving scales and ornaments. The singer would sometimes exceed their vocal range.	<input type="checkbox"/>