



Student Guide to Strand B: Operas of Mozart

For AS and A Level AQA Music

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Teacher's Introduction

This resource is intended to support students with AQA AS and A Level Music, Component 1: Appraising Music. It provides information and activities to prepare students for the first section of the exam, Section A: Listening. This section is worth 49 out of 96 marks at AS Level, and 56 out of 120 marks at A Level.

This study pack focuses on Area of Study 1, Strand B: The Operas of Mozart. It is intended complement students' study of the set works from *Le nozze di Figaro*, Act 1. It provides a broad survey of the musical features used in Mozart's operas, as well as activities to help students prepare for Section A of the Appraising music examination.

Following an initial contextual introduction, each chapter of this study pack focuses on one of the musical elements listed in the AQA specification: structure, melody, harmony, tonality, sonority, texture, metre, tempo and rhythm and dynamics and articulation. Each chapter contains both information and activities that will help students prepare for the examination. After the chapters about musical elements, there are revision tables, practice exam questions, and a glossary to help students revise what they have learnt.

Remember!

Always check the exam board website for new information, including changes to the specification and sample assessment material.

Although Mozart was a prolific composer of operas, this study pack, following the suggested wider-listening examples given by AQA, focuses on five key works: *Le nozze di Figaro* (passages not included in the set works), *Die Entführung aus dem Serail*, *Don Giovanni*, *Die Zauberflöte* and *Così fan tutte*.

Accessible scores and recordings of these operas are shown in the table overleaf. You will need a Spotify account to access the recordings. You can set this up here: <https://www.spotify.com//>

In accordance with the format of the exam, most of the activities in this study pack are based around listening skills. Where timings on the recordings are given in activities or informative passages, these refer to the recordings listed in this table. However, teachers and students may sometimes find it helpful to listen with the scores, free, printable editions of which are listed overleaf.



For your convenience, links to the websites required for activities have been provided on ZigZag Education's website at [ZZed.uk/8564](https://www.zzed.uk/8564). Students might find this helpful for accessing the websites rather than typing in the web address each time. As customers report any broken links, we will update this page. If you find that any of the links are not working, please inform us by email to music@zigzageducation.co.uk.

Update v1.1, July 2019

Spotify link corrected on p. 22 (Question 2)

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* resulting from minor specification changes, suggestions from teachers and peer reviews, or occasional errors reported by customers

Go to [zzed.uk/freeupdates](https://www.zzed.uk/freeupdates)

Scores and recordings

Title	Free, downloadable scores
<i>Le nozze di Figaro</i> (excerpts not included in the set works)	Full score: http://imslp.org/wiki/Le_nozze_di_Figaro,_K.492_(Mozart,_Wolfgang_Amadeus) Vocal score: http://ks.petrucimusiclibrary.org/files/imglnks/usimg/f/IMSLP20896-PMLP03845-Mozart-K492vsF.pdf
<i>Die Entführung aus dem Serail</i>	Full score: http://hz.imslp.info/files/imglnks/usimg/6/69/IMSLP03845-Mozart,_Wolfgang_Amadeus_-_Die_Entfuhrung_aus_dem_Serail.pdf Vocal score: http://imslp.org/wiki/Die_Entf%C3%BChrung_aus_dem_Serail,_K.384_(Mozart,_Wolfgang_Amadeus)
<i>Don Giovanni</i>	Full score: http://ks.imslp.net/files/imglnks/usimg/f/fb/IMSLP36804-PMLP36804-WAMozart_Don_Giovanni,_K.527_MWS5B9N18.pdf Vocal score: http://ks.imslp.info/files/imglnks/usimg/d/d5/IMSLP29160-PMLP36804-dongiovanniopera00moza.pdf
<i>Die Zauberflöte</i>	Full score: http://hz.imslp.info/files/imglnks/usimg/5/5b/IMSLP4768-PMLP20137-Mozart_-_Il_Flauto_Magico_(Partitura)_Edizione_Dover.pdf Vocal score: http://hz.imslp.info/files/imglnks/usimg/8/8f/IMSLP917-PMLP20137-The_Magic_Flute_Vocal_Score.pdf
<i>Così fan tutte</i>	Full score: http://imslp.org/wiki/Cos%C3%AC_fan_tutte,_K.588_(Mozart,_Wolfgang_Amadeus) Vocal score: http://petrucci.mus.auth.gr/imglnks/usimg/b/be/IMSLP3595-PMLP39835-b30014773_text.pdf

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Contextual Overview

Wolfgang Amadeus Mozart

Wolfgang Amadeus Mozart (1756–1791) was a prolific composer of both operas and instrumental works, such as symphonies, concertos, sonatas and string quartets. He was born in Salzburg, Austria. His father, Leopold Mozart, was a musician and taught his son from an early age. W A Mozart became a child prodigy. He composed his first pieces at around four or five years of age and went on tour with his sister throughout Europe.

Between 1773 and 1777, Mozart was employed at court in Salzburg. His first opera, *Die Schuldigkeit des ersten Gebots*, premiered at the Archbishop's palace in 1767. However, in 1777, Mozart travelled to various European cities, including Paris, in search of employment.

In 1781, Mozart moved to Vienna. The following year, he married his wife, Constanze, with whom he had six children. While in Vienna, Mozart gained a part-time position and commissions from the Emperor Joseph II. Alongside this, he pursued freelance work as a teacher, composer and performer.

At first, Mozart was very successful in Vienna. However, a war between Turkey and Austria led to Mozart's aristocratic audiences with less money to spend on music. This meant that he became financially struggling.

In the autumn of 1791, Mozart became ill. He died in December of the same year.

Mozart's operas

During his life, Mozart wrote 22 operas. Not all of Mozart's operas are equally famous. For examination, we are going to encourage you to study five of the most famous ones. Some passages from *Le nozze di Figaro* (The Marriage of Figaro), Act 1. In this study guide, we will look at some other excerpts from *Le nozze di Figaro*, as well as passages from *Die Entführung aus dem Serail*, *Giovanni, Così fan tutte* and *Die Zauberflöte* (The Magic Flute).

Overleaf, there is some background information and a brief synopsis of each opera. The audio recording used in this study guide. However, it will deepen your understanding of the music. When working through the activities in this booklet, you watch a staged performance, or listen to a recording on YouTube or a DVD.

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Timeline of Mozart's operas

Die Entführung aus dem Serail

Premiere: 16 July 1782 at the Burgtheater, Vienna

Historical background: Sponsored by the Nationalssingspiel, a company formed by Emperor Joseph II to perform music-dramas in German.

Synopsis: Belmonte is a Spanish nobleman. His fiancée, Konstanza, and their servants, Pedrillo and Blonde, are abducted by a Turkish military officer, Osmin. Belmonte rescues Konstanza, Pedrillo and Blonde.

Recording: <https://open.spotify.com/album/6AwHGcg9EprSIDV2Qu1fro>

Le nozze di Figaro

Premiere: 1 May 1786 at the Burgtheater in Vienna

Historical background: The libretto was written by Lorenzo da Ponte and is based on a play by the French writer Beaumarchais.

Synopsis: Figaro and Susanna, who are both servants to the Count and Countess, are engaged to be married. The Count is flirting with Susanna. By swapping clothes, the Countess and Susanna outwit the Count, who then forgives him for his misdeeds.

Recording: <https://open.spotify.com/album/1XqVeu53vGcbtECmnKK0I>

Don Giovanni

Premiere: 29 October 1787 at the National Theatre in Prague

Historical background: The opera was commissioned due to Mozart's visit to Prague in February 1787. The libretto was written by Lorenzo da Ponte. It is based on the Spanish Don Juan myth.

Synopsis: Don Giovanni seduces each of the women in the opera in turn. He also murders Don Alonso, the Commendatore. At the end of the opera, the Commendatore returns from the grave and Don Giovanni is killed.

Recording: <https://open.spotify.com/album/1BvxsodDpvjvncnuCUvkct>

Così fan tutte

Premiere: 26 January 1790 at the Burgtheater in Vienna

Historical background: The libretto was written by Lorenzo da Ponte and was inspired by an 18th-century poem: *Orlando furioso*.

Synopsis: Two officers, Ferrando and Guglielmo, are engaged to two sisters, Dorabella and Fiordiligi. Faithful their fiancées are, the officers disguise themselves as Albanians and seduce each other. Fiordiligi do flirt with the 'Albanians', but their husbands ultimately forgive them.

Recording: <https://open.spotify.com/album/16Qt8Tfm5Xs6Cv7e3z4WvQ>

Die Zauberflöte

Premiere: 30 September 1791 at the Freihaus-Theater auf der Wieden

Historical background: The opera resulted from Mozart's involvement with the theatre company at the Freihaus-Theater auf der Wieden.

Synopsis: Tamino's beloved, Pamina, is captured by the High Priest Sarastro. Papageno is Tamino's helper. Tamino undergoes a series of trials to rescue Pamina. In the process, Papageno, who is also in love with Pamina, is rescued.

Recording: <https://open.spotify.com/album/5bl4ZfC6N6hHg7NnjZx9WF>

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Structure

Like all Classical operas, Mozart's operas start with an opening instrumental passage. Following the overture, the text of the opera, which is called the **libretto**, is set to music by the composer and instrumentalists. Sections for vocalists and full orchestral accompaniment, such as arias and choruses, are often referred to as operatic **numbers**. They are often used to reflect moments of drama in the plot or text. The overture, arias, ensembles and choruses are usually all self-contained sections. Today they are sometimes separated from the rest of the opera and performed in concert.

Key Terms

Libretto	the text of an opera
Numbers	sections of an opera, such as arias, duets and choruses, written for vocalists and full orchestral accompaniment
Recitative	a passage of declamatory (speech-like) singing with minimal orchestral accompaniment

Between operatic numbers, there are passages of dialogue and action. In some operas, these are set to **recitative**. Recitatives are sung passages where there is minimal orchestral accompaniment and the singing is rapid, detached and declamatory (speech-like).

Opera buffa, opera seria and Singspiel

Mozart was influenced by a number of pre-existing genres of music-drama when he wrote his operas. The influences on Mozart's operas are:

- Opera seria – 'serious' opera, which usually featured noble or mythic characters. It had a serious plot, and the libretto (text) was sung in Italian. It usually had a formal structure, containing recitatives, choruses and arias with few ensembles.
- Opera buffa – comic opera, which featured characters in comic situations. It had a more flexible structure. It was sung in Italian and included ensembles, as well as numerous arias and choruses.
- Singspiel – a traditional German entertainment dating as far back as the medieval period. It combined comic elements and involved spoken dialogue and songs. Many of the songs were in strophic form. The text was in German and the plots were often comic. It was very popular in the Classical era, in part due to the patronage of Emperor Joseph II.

Key Terms

Opera seria	opera with a serious plot and noble or mythic characters. It was sung in Italian.
Opera buffa	opera with comic characters. It was sung in Italian and had recitatives and arias.
Singspiel	a traditional form of music drama in German. It had spoken dialogue and songs.

One of the most obvious ways in which these genres influenced Mozart's operas was the choice of language for the libretto (text). Another was the choice of either spoken dialogue or recitative passages. Three of the operas we are going to study in detail are in Italian with recitatives: *Le Nozze di Figaro*, *Don Giovanni*, and *Così fan tutte*. This use of the Italian language reflects the popularity of opera buffa throughout Europe in the late eighteenth century. However, two of the operas we are going to study have texts in German and spoken dialogue with few recitatives: *Die Entführung aus dem Serail* and *Die Zauberflöte*. This reflects the influence of the German Singspiel.

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However, Mozart combines elements of Singspiel, opera buffa and opera seria which makes it difficult to categorise them in terms of these genres. For example, *Le nozze di Figaro* has buffa characters, the high-born Count and Countess, and buffa characters, such as Cherubino, who sings about every woman in sight. Similarly, *Così fan tutte* is essentially an opera buffa, with a lot of ensemble singing and frequent ensembles. However, it contains some arias in the seria style, such as 'Sull'aria'.

A good example of how the conventions of different operatic genres interact with each other is Pamina's aria 'Ach, ich Fühls, es ist verschwunden' from *Die Zauberflöte*. During this aria, the High Priest Sarastro, is being rescued by her lover Tamino, who is accompanied by a bird-catcher, Papageno. The influence of Singspiel is clearly seen by the fact that the dialogue and the text is in German. However, the mood of the aria is very sad: Pamina's phrases contain plaintive, accented dissonances, and rests that sound like sighs, all of which are the influence of opera seria. However, within the context of the drama overall, Pamina's aria is not as tragic. The audience have been told in previous passages both that Tamino still loves Pamina and that her attempts will succeed. Moreover, the aria is preceded by a humorous passage where Papageno chatters and sings while Tamino is trying to sneak silently around the palace. Moreover, the aria is followed by a scene where Tamino gets drunk on palace wine. By placing Pamina's seria aria in this light-hearted context, it makes her heartbreak look out of place and ridiculous. This creates a type of humour which is characteristic of the comic opera buffa genre.

Activity 1

1. Which language are opera buffas and opera serias sung in?
.....
2. Which language are Singspiels sung in?
.....
3. Which operatic genre has spoken dialogue rather than recitative?
.....
4. Why is it difficult to classify Mozart's operas according to genre?
.....

Aria types

Many arias in Classical opera can be divided into types according to features such as melody, metre, tempo and tonality. Some of the main aria types include:

- Buffo aria – These were common in opera buffas and are usually sung by comic characters. They are usually in 4_4 time and are often **through-composed** with different music for each section. The text is often delivered rapidly, and **syllabically**, with one note of music for each syllable.
- Rondò aria (not to be confused with rondo form) – These were usually sung by characters to express deep and conflicting emotions. There are usually only one or two sections. They are usually in two-tempo structure (see below) and often feature prominent solos from one or two wind instruments.
- Heroic aria – These were usually sung by upper-class characters to express resolve or triumph. They are usually in moderately fast tempo, 2_4 or 4_4 time, and often in the keys of C or D major.

Key Terms

Syllabic setting	where each syllable of text is set to only one note
Through-composed	where there is different music for each verse of a song or aria

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Activity 2

Listen to the aria 'Non più andrai, farfallone amoroso' from *Le nozze di Figaro*, Act 2, here: <https://open.spotify.com/track/2f0TxTVpRA4ESTyBKrCFD8> (disc 1, track 2)

Which type does this aria belong to? Explain your answer.

.....

.....

.....

Structure of the operatic numbers

In a manner typical of many operas, Mozart's musical structures are designed to reflect the content of his libretto. However, there are certain musical forms and structures which he

Sonata form

Sonata form was in widespread use throughout the Classical era, and it does feature in many operas. **Sonata form** is a structure in three sections: exposition, development and recapitulation. In the exposition, two contrasting themes, the first and second subject, are presented in the tonic and dominant keys. These themes are explored in related keys in the development. In the recapitulation, the exposition is re-stated, with the second subject transposed to the tonic key.

You will have studied sonata form already in relation to some of the opening numbers of operas, such as 'La Vendetta'. Other examples include 'Ah taci, ingiusto core!' and 'Non ti fidar' from Act 1. However, it is worth noting that in both these examples, as in many operas, the form is modified to fit the text and dramatic action.

Key Terms

Sonata form	a form with two contrasting themes and three main sections: exposition, development and recapitulation
Two-tempo form	a variant of binary form used in some arias. Section A is often in a slow tempo, and Section B in a fast tempo.
Binary form	a form in two sections: AB. The material in Section B is related to the material in Section A.

Activity 3

Listen to 'Non ti fidar, o misera' from *Don Giovanni* (https://open.spotify.com/track/51tqxYghiHXUESVOKBob29?si=XfVuCOsLm) and follow the unfolding of the sonata form. Notice that although the key scheme is modified, the tonic key is retained. Notice that although the key scheme is modified, it is only the tonic key, and not the first and second subjects, that return.

- The first subject in the tonic key is from 0:00–1:10.
- The second subject, starting with the line 'Ah, non credete al perfido' moves to the dominant key from 1:11.
- The development starts with the line 'Io di qua non vado via' and begins in the tonic key.
- The recapitulation, which is in the tonic, but does not repeat the melodic material of the first subject, starts at 2:58.

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Two-tempo form

Some of Mozart's arias are in **two-tempo form**. This means that they have two sections, usually in the order slow–fast. It is a variant of **binary form**, which consists of two sections. There is often more contrast between the two sections in **two-tempo form** than in the binary form.

Two-tempo form was common in operas from the Classical era and was a feature of Mozart's operas. You have already studied an example of a two-tempo aria: 'Se vuol ballare' from *Le nozze di Figaro*, Act 3.

Ternary form

Ternary form consists of three sections: ABA. The outer sections contain similar music and are in the tonic key. The central B section has a contrasting theme and is usually in a different key, the dominant or relative major/minor.

Ternary form was much less popular in the Classical era than in the Baroque era. Mozart used ternary form occasionally in his operas. An example is the overture to *Die Entführung aus dem Serail*. You wish to listen to this as a class or in your own time, noting where there is a dramatic change for the central B section (1:33–2:58 on the recording).

Key Terms

Ternary form	a structure ABA with similar outer sections and a contrasting central section
Through-composed	a structure used in songs and arias where different music is used for each line of text
Strophic	a form used in songs and arias where the same music is used for different lines of text
Dal segno	from the sign 𝄋 . It is usually used in pairs. The music between the signs is repeated.

Through-composed and strophic forms

Many of Mozart's operatic numbers are **through-composed**. This means that the music changes frequently, with different music with little or no direct repetition of musical material. However, strophic form, where the same music is set to the same music, was used commonly in traditional Singspiel music. An example is seen in some numbers in *Die Zauberflöte*, including 'In diesen heil'gen Hallen'.

Use of the Dal segno sign

Mozart sometimes uses the **dal segno** sign 𝄋 in his strophic numbers to signal where the music should be repeated in each strophe.

Dal segno signs are often used in pairs like brackets – the passage of music between the signs is repeated, anything that is outside them is not. It is used in some numbers, including 'In diesen heil'gen Hallen', repeating the instrumental introduction with each verse.

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Activity 4

In this activity, you are going to listen to two excerpts of music and identify the structure of each.

Excerpt 1

The first excerpt is 'Der Vogelfänger bin ich ja' from *Die Zauberflöte*, Act 1. A recording of the piece is available on Spotify at <https://open.spotify.com/track/4XQsVX90aACZvZDQozfyX6?si=aAX531VuTlqyD>

1. What structural function is performed by the passage from 0:00–0:43 on the recording?
.....
2. Which form is this excerpt in:
 - a. Binary form
 - b. Two-tempo form
 - c. Sonata form
 - d. Strophic form
3. How many verses does the text have?
.....

Excerpt 2

The second excerpt is 'Per pietà, ben mio' from *Così fan tutte*, Act 2. A recording of the piece is available on Spotify at <https://open.spotify.com/track/68v54TueBASpsoo11yl7W> (disc 2, track 17)

1. Is the form of the aria through-composed or strophic?
.....
2. How many sections does the form have?
.....
3. What is the main difference between the first and second section of the aria?
.....
4. Name the form of the piece.
.....

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Melodic structure

Much of Mozart's music features **periodic phrasing**. Periodic phrasing occurs when phrases are grouped into balanced pairs. Each pair is referred to as a **period**. The first phrase in each period is the **antecedent** usually ends with an imperfect cadence (ending in chord V). The second phrase is the **consequent**. The consequent usually ends with a perfect cadence (V-I). The period is usually each two, four or eight bars long. Periodic phrasing is a typical feature of

Key Terms

Periodic phrasing	when phrases are grouped into balanced pairs
Period	a pair of balanced phrases consisting of an antecedent and a consequent
Antecedent	the first of a pair of phrases in a period. It ends in an imperfect cadence
Consequent	the second of a pair of phrases in a period. It ends with a perfect cadence

An example of periodic phrasing occurs at the beginning of 'Batti, batti, o bel Masetto, la tua po-ve-ri-tà'. At the opening of this aria, there is a four-bar period. This begins with a two-bar antecedent with an imperfect cadence. The antecedent is followed by a two-bar consequent, which ends with a perfect cadence.

Periodic phrasing

Bat - ti, ba - ti, o bel Ma - set - to, la tua po - ve - ri - tà

Antecedent: I V Consequent: V I

Period

Activity 5

Using Sibelius, write the melody of a four-bar period like the one above. Remember it must consist of two phrases of two bars each. The first phrase, the antecedent, will end with an imperfect cadence, and the second phrase, the consequent, will need to imply a perfect cadence.

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Melody

Common features of Mozart's melodies

Conjunct and triadic movement

In general, conjunct and triadic movement prevails in Mozart's melodies. When a melody moves by step, it is called conjunct, and when it moves by third, fourth, or fifth, it is called triadic. Triadic movement looks as though it is made from sections of scales. When it moves by third, fourth, or fifth, it looks like it is built out of sections of broken chords and arpeggios. It frequently uses perfect fourths. It may also occasionally use perfect fourths and major and minor sixths.

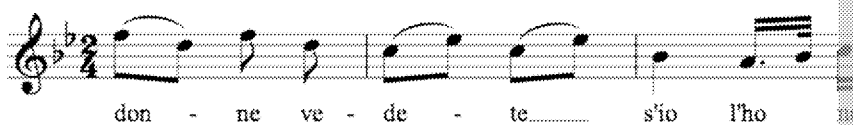
Key Terms

Conjunct melody melody that mostly uses major and minor seconds. It may look like a scale.

Triadic melody melody built out of sections of a broken chord or arpeggio. Triadic movement is mostly major and minor thirds, as well as some perfect fourths and fifths.

In general, Mozart, like many Classical composers, combines triadic and conjunct melodies. A good example of this occurs in 'Voi che sapete' from *Le nozze di Figaro*. The triadic parts of this excerpt are triadic. They are built around the interval of a minor third. The triadic intervals of a major and minor second.

Conjunct and triadic movement and melodic contour



Melodic contour

Melodic contour is the shape of the melody. The melodic contour is influenced by whether it moves up or down and whether it moves by leap or by step.

Many of Mozart's melodies feature an arch-shaped contour. Arch-shaped melodies feature an ascending motion followed by a descending motion. This helps to create the lyrical feel typical of Classical melodies.

This feature can be seen in the extract above, where each of the two-bar phrases has an arch-shaped contour.

Text setting

Mozart often sets his text **syllabically**. This means that each syllable of text is set to only one note of music. This is the norm in recitatives. It is also common in arias. Arias also tend to feature melismas where each syllable of text is set to more than one note of music. Mozart's melismas tend to consist of only two to five notes. However, sometimes, he uses much longer melismas. These tend to be associated with the leading character or characters in each opera, such as Don Juan in *Don Giovanni*, and Pamina in *Die Zauberflöte*.

Key Terms

Melodic contour the shape of the melody, determined by the size and direction of the intervals.

Syllabic setting where each syllable of text is set to only one note of music.

Melismatic setting where a syllable of text is set to more than one note.

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Activity 1

Listen to the opening of the aria 'Non mi dir, bell'idol mio' from *Don Giovanni*, Act 1.

The text of this passage is:

Non mi dir bell'i-dol mi-o

Che son i-o cru-del con te,

The hyphens (-) separate the syllables in words that are more than one syllable long.

Listen to the recording: <https://open.spotify.com/track/1oiEEcl67WJJUyuMyjqv>

Underline the syllables of text that are set melismatically (to more than one note)
syllables that are set syllabically (to only one note).

You may need to listen to the recording more than once.

Characterisation

Mozart uses melody to define the personalities of individual characters in his operas. He uses the stylistic conventions outlined above in order to create individual musical personalities.

An extreme example of this occurs in the Queen of the Night's aria 'Der Hölle Rache' (The revenge of Hell seethes in my heart) from *Die Zauberflöte*, Act 2. The Queen is a vengeful character, associated with darkness and storms. As suggested by the title of her aria, she is full of rage. She is planning the murder of Sarastro, a priest, who is holding her daughter captive.

Mozart reflects the Queen of the Night's mythic and vengeful character with some of the most dramatic melodies he ever wrote. The contour of the Queen of the Night's aria contrasts strongly with the triadic melodies that dominate most of Mozart's arias. It alternates repeated and leaps that take the singer to the high F right at the top of the soprano range. Moreover, unlike the syllabic setting and short melismas that dominate many of Mozart's arias, the Queen's aria features long melismas that extend over many bars.

Activity 2

1. Name three typical features of the melodies in Mozart's operas:

-
-
-

2. Mozart sometimes uses melodies which do not use these features. Why is this?

.....

.....

.....

.....

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Sequence

Although he used it somewhat less frequently than composers of the Baroque era, composers, sometimes uses **sequence**. This is particularly common in his instrumental accompaniments.

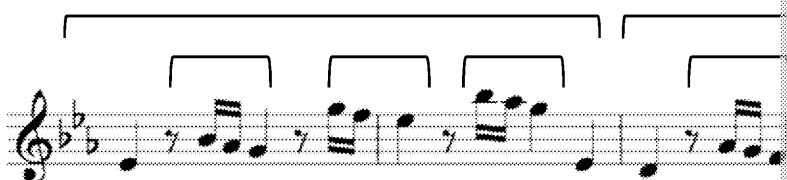
Sequence occurs when a melody is repeated at higher or lower pitches in the same way. It can be described as an ascending sequence (going up) or descending sequence (going down).

A good example of sequence occurs in the 1st violin part at the beginning of the 'A Giovanni, Act 1. The orchestral introduction opens with a pair of phrases that form a sequence. The second phrase is also constructed through an ascending sequence created by a series of thirds.

Sequence

Phrases

Motives



Ornamentation

Like other Classical composers, Mozart used fewer ornaments than Baroque composers. When they are present, they tend to be written out or indicated by symbols placed in the margin. As many were in the Baroque era.

Key Terms

Sequence
Turn

when a melody is repeated at higher or lower pitches in the same way. It can be described as an ascending sequence (going up) or descending sequence (going down).
an ornament using the following notes in order: principal melody note – principal melody note – note a step below the melody note – principal melody note

Dissonant note
Consonant note
Trill

a note which clashes with the harmony
a note that belongs to the harmony at that point in the piece
an ornament consisting of the rapid alternation between the principal melody note immediately above or below it

Passing note
Motive

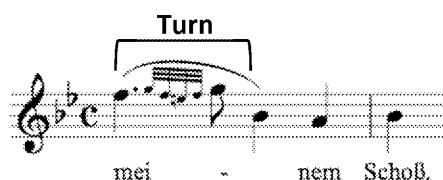
a dissonant note used between two consonant melody notes
a short section of melody that recurs over the course of a musical work

Turns

Turns are often used in music of the Classical era. They consist of the rapid use of a sequence: principal melody note – note a step above the melody note – principal melody note – note a step below the melody note – principal melody note.

Sometimes a symbol ∞ is placed above the principal melody note to indicate a turn. It is often written out in full in the score. An example of this occurs in 'Ach ich liebte, war so nahe' from *aus dem Serail*, Act 1.

Turn



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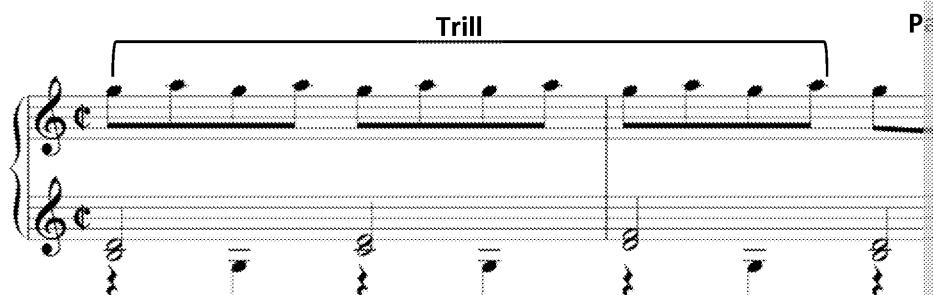
Trills and passing notes

Trills consist of the rapid alternation between the principal note of the melody and below it. They were more common in the Baroque era than in the Classical era, but they are still used on occasion.

A **passing note** is a note used between two principal melody notes. The principal notes are usually a 3rd apart. This means that they belong to the underlying harmony of the piece. The passing note is usually a 2nd above or below the principal notes, so it clashes with the underlying harmony of the music. Usually, a single passing note is used between two principal notes a 3rd apart. However, sometimes two passing notes may be used between two principal notes.

One notable example of the use of a trill and a passing note in Mozart's operas is in the aria 'Così fan tutte'. The *Così* trill is a **motive**. A motive is a short section of melody that recurs throughout a work. It may be altered each time it appears, or it may remain the same. The 'Così' trill is an initial trill, and a scalar passage where two passing notes are used to fill in a descending scale. It first appears in the flute part in the overture to *Così fan tutte*, but recurs at significant points throughout the opera, including at the end of the third trio. It also features in 'Cosa sento! Tosto andate' from *Le nozze di Figaro*.

The *Così* trill



Appoggiaturas

A common feature of Classical melody was the use of **appoggiaturas**. An appoggiatura is a short, dissonant note played above the main melody note. It is played on the beat, before the main melody note. The appoggiatura is usually dissonant (clashes) with the underlying harmony, but the principal note is usually consonant – it belongs to the chord used at that point in the music.

An example of an appoggiatura occurs in 'Non mi dir bell'idol mio' from *Don Giovanni*. Here, a B, semiquaver is used over an F major chord. The semiquaver is dissonant with the F major chord. It resolves downward, onto an A, which is consonant with the F major chord.

Key Terms

Appoggiatura	an ornament consisting of a dissonant note which falls by a second. The dissonant note usually takes up half the value of the principal note.
Chromatic ornaments	ornaments that contain a note that does not belong to the underlying harmony.

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Appoggiatura

Chromatic ornaments

Some of Mozart's ornaments are chromatic. This means that they use notes that are not in the key of the piece. An example of this occurs in the extract shown above, where an E₄ is used in the key of B \flat major.

Activity 3

In this activity, you are going to identify some ornaments used in the aria 'Ach, ich fühl's', from *Die Zauberflöte*, Act 2.

A recording is available here: <https://open.spotify.com/track/6drgqsKRLpUpqCq>. Listen to the recording and identify the ornaments that occur at each point on the timeline that has been done for you.

1. 0:04 appoggiatura
2. 0:11
3. 0:15–0:16
4. 0:54–57
5. 1:14–1:16

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Harmony

Like harmony in Baroque compositions, harmony in Classical compositions, included **functional** and **diatonic**. When harmony is described as functional, this means the called **chord progressions** that follow the logic and order typical in Western art music. When harmony is described as **diatonic**, this means that the notes of the chords belong to the main key of the composition.

Like all pieces from the Classical era, the chord progressions in Mozart's operas are based on **triads** – chords I, IV, and V. They also use **secondary triads** – chords II, III, VI and VII. These triads are used to create **7th chords**. This most commonly effects chords II and V, which with the addition of the 7th degree of the scale, create 7th chords.

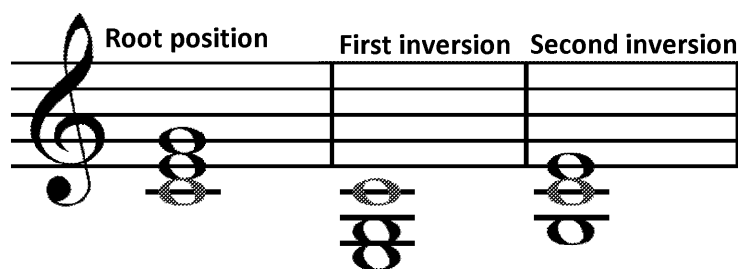
Inversions

In the Classical era, most chords appear either in **root position** or in **1st inversion**, where the root of the chord is in the bass. First inversion chords are chords where the 3rd degree of the scale is in the bass. However, Classical pieces often feature **2nd inversion** chords, where the 5th of the scale is in the bass.

Key Terms

Functional harmony	when the chords form progressions that follow the logic of the main key of the music from the period 1650–1900
Diatonic harmony	chords where all the notes belong to the main key of the composition
Primary triads	chords I, IV and V
Secondary triads	chords II, III, VI and VII
Root position chord	a chord where the root of the chord is in the bass
First inversion chord	a chord where the 3 rd is in the bass
Second inversion chord	a chord where the 5 th is in the bass
Cadential $\frac{6}{4}$	the use of the chord progression I ^c –V or I ^c –V ⁷ –I at the end of a musical phrase

Chord inversions



A common progression involving 2nd inversion chords is the **cadential $\frac{6}{4}$** .

This usually involves the progression I^c–V, I^c–V–I or I^c–V⁷–I at the end of a musical phrase because it involves the repetition of the 5th degree of the scale in the bass. A clear example is the end of 'Dove sono i bei momenti' from *Le nozze di Figaro*, Act 3.

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Activity 1

In this activity, you are going to familiarise yourself with some examples of Mozart.

1. Look at the extract below and identify the chords used. Write your answers in the spaces provided.

2. Now listen to the recording of this extract while looking at your annotations with the sound of each chord. The excerpt is available at the beginning of the <https://open.spotify.com/track/51tqxYghiHXUESVOKBob29> ('Non ti fidar, o misera', *Don Giovanni*, disc 2, track 2).

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Chromatic chords

Some chromatic chords were used in music from the Classical era. However, it is not as common as it became in the Romantic era. It occurred less frequently in Classical music than in later music of the Romantic era.

Key Terms

Secondary dominant chord a chord that is the dominant chord of a key other than the tonic.

Secondary dominants

One of the chromatic chords that was used most often in the Classical era was the secondary dominant chord. The secondary dominant chord is the dominant chord of a key other than the tonic. It is used to create a sense of tension and resolution. The music returns to the main key shortly after a secondary dominant is used.

An example of a secondary dominant chord appears in the aria 'Deh vieni, non tardar' from Mozart's *Le Nozze di Figaro*. The aria is in F major, and in this example, a dominant chord (G major), with added 7th, resolves onto a C major chord, creating a progression that looks like a perfect cadence. Although perfect cadences are often used to confirm a new key, we know this example is not a modulation because immediately after the C major chord is sounded, we hear a B \flat , which leads back to the tonic key of F major.

Secondary dominant chord

F maj: VI C maj: V⁷ I F maj: VI

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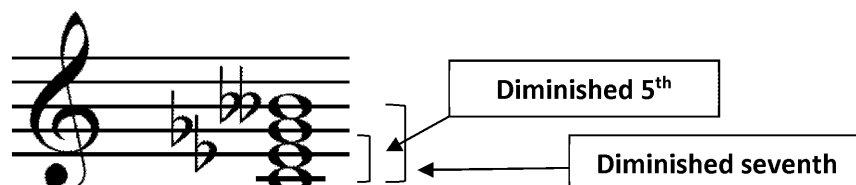
Diminished 7th

Another chord that was sometimes used by Mozart and other Classical composers in a particular position, the diminished 7th consists of three superimposed intervals of a minor 3rd and a diminished 7th, and the interval of a diminished 5th. It thus sounds very dissonant and it was usually used by Classical composers to reflect intense negative emotions such as sadness.

Key Terms

Diminished 7th chord a dissonant chord containing three superimposed intervals of a minor 3rd, a diminished 7th, and a diminished 5th.

Diminished 7th chord



Neapolitan chords

Mozart, like other Classical composers, sometimes uses Neapolitan chords. A Neapolitan chord is built on the lowered second degree of the scale. In a major key, it involves two chromatic alterations and a lowered 5th.

Most commonly, it is used in first inversion as the **Neapolitan 6th chord** (♭II₆).

It is often associated with sadness in music.

Key Terms

Neapolitan chord a major chord based on the lowered second degree of the scale
Neapolitan 6th chord a Neapolitan chord in first inversion
Augmented 6th chord a chord containing the interval of an augmented 6th

Neapolitan 6th chord (C major)



Augmented 6th chords

Another chord that sometimes features in Classical harmonic progressions, including passages of Mozart's operas, is the augmented 6th chord. The augmented 6th chord is built on the 6th degree of the scale, though it is sometimes also built on other scale degrees. It consists of a major 3rd and augmented 6th above the bass. The interval of an augmented 6th is also known as a major 9th. Augmented 6th chords are often used to reflect moments of extreme anguish.

Augmented 6th chord






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French, Italian and German 6th Chords

There were three versions of the Augmented sixth chord in Classical harmony: the Italian 6th, the French 6th and the German 6th. All tend to be, but are not always, built on the flattened 6th of the key.

Italian 6 th		The Italian 6 th consists of the interval of an augmented 6 th above the bass.
French 6 th		The French 6 th is like the Italian 6 th , but it has an augmented 4 th above the bass.
German 6 th		The German 6 th is like the Italian 6 th , but it has a perfect 5 th above the bass.

Activity 2

Complete this table by writing the definitions in the right-hand column.

Primary triads	
Secondary triads	
Cadential $\begin{smallmatrix} 6 \\ 4 \end{smallmatrix}$	
Secondary dominant chord	
Diminished 7 th chord	
Neapolitan chord	
Neapolitan 6 th chord	
Augmented 6 th chord	

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Now play or listen to each of these harmonies in the table above. You may need to refer back to the notes on the previous pages. As a class, discuss the different sound created by each chord.

Identify the chromatic chord used at each point on the following recordings:

1. ('A cenar teco', *Don Giovanni*, disc 3, track 11, 0:00–0:03)

<https://open.spotify.com/track/5OCjMnjT1dDZAjO6OXiwXt>

.....

2. ('Fra gli amplessi in pochi istanti', *Così fan tutte*, disc 3, track 4, 3:04–3:09)

<https://open.spotify.com/track/5owol2vXz36YdTBQBjgZtt?si=2RE03BPVT3>

.....

3. (Overture, *Don Giovanni*, disc 1, track 1, 1:42–1:46)

<https://open.spotify.com/track/0amnrLLlea6xATD4eivRKp>

.....

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Tonality

Major and minor keys

Like tonality in most pieces of the Classical era, Mozart's tonality is largely **diatonic**, meaning that the notes used belong to the keys of the piece, and that the tonalities used are major and minor.

Key Terms

Diatonic tonality where the notes of the piece belong to its keys, and the keys used are major and minor.
Modulation changing key

In general, like many composers of the Classical era, Mozart tends to prefer major keys. Major keys tend to sound happy and lively, and minor keys sound sad. For this reason, Mozart often uses minor keys for characters or numbers with a melancholy or anxious mood.

Modulations to related keys

Activity 1

Listen to the following excerpts, and identify whether they open in a major or a minor key.

1. ('Wie Stark ist nicht dein Zauberton!', *Die Zauberflöte*, disc 1, track 16)
<https://open.spotify.com/track/63iEMWuERxT4tRajHc1yXj>

.....

2. ('Wer ein Liebchen hat gefunden', *Die Entführung aus dem Serail*, track 3)
<https://open.spotify.com/track/1lGeiSY7HCSZoiz1UGvbYb?si=sjFnisdJTUGC>

.....

3. ('Ho capito, signor, si!', *Don Giovanni*, disc 1, track 9)
<https://open.spotify.com/track/7gl6thReE7VbNBMWbQHA35?si=HiJoHU5>

.....

Modulation means changing key. As in all music of the Classical era, the modulations follow a hierarchy of keys. In general, this means that in a major key, the first modulation is to the relative minor, and in a minor key, the first modulation is to the relative major. A good example of this can be seen in 'Eh via, buffone, eh via' from *Don Giovanni*, where the first modulation is usually to the relative major. A good example of this can be seen in 'Ach, ich fühl's, es ist verschwunden' from *Die Zauberflöte*, Act 2.

Activity 2

1. Listen to 'Eh via, buffone, eh via': <https://open.spotify.com/track/4uukA4y2Z> (*Don Giovanni*, disc 2, track 13). At which point on the recording does the modulation occur?

.....

2. Listen to 'Ach, ich fühl's, es ist verschwunden': <https://open.spotify.com/track/1lGeiSY7HCSZoiz1UGvbYb> (*Zauberflöte*, disc 2, track 14). At which point on the recording does the modulation occur?

.....

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As in all Classical compositions, modulations to other related keys are common in Mozart's music. After the initial predictable modulation to the dominant or relative minor. For example, in 'Teurer, nicht mehr sehen?' from *Die Zauberflöte*, Act 2, there is an initial modulation to the dominant (0:43–0:55) and then to the relative minor (0:55–1:00). However, subsequently the trio modulates to the relative minor (0:43–0:55) and then to the dominant (1:00–1:05).

Besides modulations to the dominant, subdominant, and relative major/minor, so-called 'chromatic' modulations which Mozart, like other Classical composers, regularly employs are:

- the tonic major. A good example occurs in the overture to *Don Giovanni*, which progresses to D major at 2:00 on the recording.
- the tonic minor. A good example is in 'Dalla sua pace' from *Don Giovanni* (0:43–0:55).
- keys related to the dominant, subdominant or relative key, such as the relative major of the subdominant key. An example of the relative major of the subdominant key is 'coraggio', from the Act 1 finale of *Don Giovanni*.

Activity 3

Listen to the examples of modulation given in the paragraph above and discuss them.

Now listen to the recordings and identify the key that is reached at each point:

1. (Arie und Chor 'O Isis und Osiris', *Die Zauberflöte*, disc 1, track 23, 1:12)

<https://open.spotify.com/track/0iirXOEavkgSkn5Tbonyrr>

.....

2. (Overture, *Don Giovanni*, disc 1, track 1, 2:22)

<https://open.spotify.com/track/0amnrLLlea6xATD4eivRKp>

.....

3. ('O zittre nicht, mein lieber Sohn!', *Die Zauberflöte*, disc 1, track 8, 1:07)

<https://open.spotify.com/track/0sRtgSaCa8NRtqpULLYCtl>

.....

Musical devices related to tonality

Pedal notes

A device Mozart, like other Classical composers, often uses to reinforce tonality, is the pedal note. Pedal notes are sustained or repeated notes that cause dissonance with the surrounding harmony. They are often in the bass, and when they occur in the upper parts they are called **inverted** pedal notes.

Key Terms

Pedal notes	repeated or sustained notes in the bass that reinforce tonality of the surrounding harmony
Circle of 5^{ths}	modulation through a series of keys whose tonics are related by a 5 th (or sometimes a 4 th)

In Classical music, pedal notes are usually on the dominant or tonic note. In this piece, the tonic is C major. An example of a dominant pedal note that you can listen to is 'Papagena, Papagena, Papagena' from *Die Zauberflöte*.

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Circle of 5^{ths}

Mozart often uses a circle of 5^{ths} to modulate rapidly through a series of keys. A circle of 5^{ths} modulates through a series of keys, whose tonic notes are related by the interval of a perfect fifth. For example, C major, G major, D major, A major, E major, etc. In this version of the circle of 5^{ths}, each key is a fifth above the previous one. Alternatively, a circle of 5^{ths} can be reversed, so that the relationship between the keys is a perfect fourth. For example, C major, F major, B \flat major, E \flat major, etc. In this version of the circle of 5^{ths}, each key is a fourth above the previous one, or a fifth below.

Activity 4

An example of a circle of 5^{ths} occurs in the Act 2 finale of *Le nozze di Figaro* on <https://open.spotify.com/album/1XqVeu53vGcbrtECmnKK0l>, disc 2, tracks 11, 12, 13.

Track 11, 'Ah! Signor, signor ... Cosa è stato?' starts in G major. The first major modulation is to D major.

1. What key is reached at this point on the recording?
.....
2. What relationship does this key have to G major?
.....
3. Which key is reached at the start of track 12 ('Voi, signor, che giusto siete')?
.....
4. Which key is reached at 2:33 of track 12?
.....
5. Which key is reached at the start of track 13 ('Che imbarazzo è mai questo!')?
.....
6. How are these keys related?
.....
7. Is this circle of 5^{ths} going forwards or backwards?
.....

Tertiary Modulations

On occasion, Mozart modulates between keys whose tonics are a 3rd apart. This is called a tertiary modulation. It was much more common in the Romantic era than in the Classical era, and when it occurs, it is usually for dramatic effect.

A good example of a tertiary modulation for you to listen to occurs towards the end of the Act 2 finale of *Le nozze di Figaro*. The finale starts with the usual modulation from tonic (E \flat major, track 9), but then suddenly slides into G major to emphasise Figaro's arrival.

Activity 5

A similar use of a tertiary modulation occurs towards the end of Act 1 finale of *Don Giovanni* on <https://open.spotify.com/album/1BvxsodDpvjvncnuCUvkct>, track 1. Where in the finale does the tertiary modulation occur? Refer to a score if you need to.

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Sonority

Singers in the Classical era

In opera, the main voice types used are: **soprano**, a high female voice; **alto**, a low female voice; and **bass**, a low male voice. In addition to these, **mezzo sopranos**, moderate voices; and **baritones**, moderately low male voices, are also used.

In each of his operas, Mozart uses **choruses** (choirs), and solo singers. The chorus harmony: soprano, alto, tenor, bass. They are usually sung by minor characters or servants or peasants.

Key Terms

Soprano	a high female voice
Alto	a low female voice
Tenor	a high male voice
Bass	a low male voice
Mezzo-soprano	a moderately high female voice
Baritone	a moderately low male voice
Chorus	the choir in an opera
Treble	a boy with a high, unbroken voice
Continuo	a harmony part improvised by a harpsichord

In addition to choruses, Mozart also uses solo singers. The main voice types he uses are:

- **Soprano** – a high female voice. Characters include the Countess and Susanna in *Così fan tutte*, Fioriligi, Dorabella and Despina in *Così fan tutte*.
- **Tenor** – a high male voice. Characters include Ferrando in *Così fan tutte* and Don Giovanni in *Don Giovanni*.
- **Baritone** – a moderately low male voice. Characters include Papageno in *Die Zauberflöte* and Don Giovanni in *Don Giovanni*.
- **Bass** – a low male voice. Characters include Don Alfonso in *Così fan tutte* and Don Giovanni in *Don Giovanni*.

Occasionally, Mozart uses other voice types for specific characters. For example, in *Zauberflöte* he uses three young boys with unbroken voices – a **treble** (high voice).

Activity 1

In this activity, you are going to listen to extracts from several Mozart operas. For each question, follow the link and listen to the opening of the aria. Write the voice type (soprano, tenor, etc.) that performs the passage in the space provided.

Link
https://open.spotify.com/track/6P0r4PlcSiJRX32xgEfcGF ('Batti, batti, o bel Masetto', <i>Don Giovanni</i> , disc 2, track 9)
https://open.spotify.com/track/29KZciWvejFKswN9QZpUz9 ('Ho, wie will ich triumphieren', <i>Die Entführung aus dem Serail</i> , track 36)
https://open.spotify.com/track/7dbuu9JiUH30kpiWU7Wh1 ('Alles fühlt der Liebe Freuden', <i>Die Zauberflöte</i> , disc 2, track 6)
https://open.spotify.com/track/4XQsVX90aACZvZDQozfyX6 ('Der Vogelfänger bin ich ja', <i>Die Zauberflöte</i> , disc 1, track 4)

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Orchestras in the Classical era

Orchestras in the Classical era were smaller than in some late nineteenth century works. The range of instruments was smaller than many Baroque orchestras. In the Classical orchestra, the string section, consisting of first violins, second violins, violas, cellos and double basses, dominated orchestral writing. However, some orchestras consisted entirely of strings and **continuo** (harmonies played by the harpsichord). In the late eighteenth century, woodwind, brass, and some percussion instruments were increasingly used to add colour.

In his operas, as well as the usual string section, Mozart typically employed double flutes, two clarinets, oboes and bassoons. His brass section generally consisted of two trumpets and two horns. In *Die Zauberflöte*, three trombones are also used. The main percussion instrument was the timpani.

The instruments of each part may play the same notes in **unison**, or they may be divided (divisi). Sometimes **instrumental solos** are used, where just one of a pair of woodwinds plays the melody, usually above a string accompaniment. In addition to this core orchestra, composers often employed additional instruments. For example, to create a 'Turkish' sound in *Die Entführung aus dem Serail*, Mozart uses a bass drum, cymbals, triangle and piccolo.

Key Terms

Continuo	harmonies improvised played by the harpsichord
Recitativo secco	a passage of declamatory (speech-like) singing, accompanied by the continuo
Recitativo accompagnato	a passage of declamatory (speech-like) singing with instrumental accompaniment
Unison	when two instruments or voices play the same pitches
Divisi	when the instruments of a part play different notes
Instrumental solo	where just one of a pair of woodwind or brass instruments plays the melody

Sonority in recitatives

Recitatives are generally used for passages of dialogue and action in Classical opera. The style is often fairly quick and detached. The singers do not usually employ the full range of notes, rather, they use a declamatory (speech-like) style.

Mozart used two types of recitative in his operas. These are defined by the type of accompaniment used. The two types are:

1. **Recitativo secco** – recitative featuring solo singers accompanied only by a continuo. The continuo part in an opera usually consisted only of chords played by the harpsichord – there was no melody. An example of this for you to listen to is 'Fuor la spada' from Act I, Scene 1 of *Le Nozze di Figaro*.
2. **Recitativo accompagnato** – recitative where the soloists are accompanied by a full orchestra. An example of this for you to listen to is 'E Susanna non vien' from Act 3, Scene 6 of *Le Nozze di Figaro*.

Recitativo secco

GUGLIELMO.

Fuor la spada! sciegliete qual di noi più vi piace.
Rasch gezogen! Sie mögen sich den Gegner selbst wählen

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Recitativo accompagnato

Andante.

Violino I.

Violino II.

Viola.

LA CONTESSA.
DIE GRÄFIN

Violoncello e
Basso.

E Susanna non vien! sono ansio, sa di là per come il conte ac- co-
Und Susanne kommt nicht! Ich bin ängstlich! wüsst ich nur, wie mein Gatte den An-

Activity 2

Identify another example of recitativo secco and another example of recitativo accompagnato. Use scores and recordings to help you.

Sonority in arias

In Classical operas, a more rich and varied sonority is used in the numbers (arias, duets, choruses) than in recitatives. Usually, the full string section is used, with woodwind and some brass instruments used for colouristic effect. The singer uses the full, operatic timbre and often includes **vibrato**, which consists of rapid but miniscule variations in pitch, creating the 'warbling' sound of operatic voices.

Key Terms

- Numbers** sections of an opera, such as arias, duets and choruses, scored for voice and instruments.
- Vibrato** rapid but miniscule variations in pitch while playing or singing a single note, creating a 'warbling' sound.

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Sonority in operatic numbers

Allegretto.

Oboe. *p*

Fagotto. *p*

Violino I. *p*

Violino II. *p*

Viola. *p*

SUSANNA.
SUSANNA. *(scrivendo.) (schreibt.)*

LA CONTESSA.
DIE GRÄFIN. *sull' aria. der Arie.*

Violoncello e Basso. *p*

Activity 3

In this activity, you are going to identify some of the instruments used in an excerpt from the aria 'Ich Baue ganz auf deine Stärke' from Act 3 of *Die Entführung aus dem Serail*.

A recording is available here: <https://open.spotify.com/track/5UpGNiwBeGwMc3PdJvSoS5TKxvS4Tf3Q> (track 33)

Listen to the recording and answer the following questions. You may play the recording as many times as you need.

- Which section (i.e. strings, brass, percussion or woodwind) of the orchestra plays the opening of the recording until 0:23?
.....
- Are the instrumental lines in this section of the recording in unison or divided?
.....
- Which section of the orchestra plays at 0:23–0:28?
.....
- Which instrument plays the main melody at 0:28–0:30?
.....
- Which instrument plays a melodic solo at 1:35–1:39?
.....

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Instrumental associations

In eighteenth century opera, some instruments had specific dramatic associations often associated with sadness, trumpets with regal characters, warriors and hunting nature.

Activity 4

In this activity, you are going to listen to an extract from the aria 'Dove sono I bei momenti' from Act 3 of *Le nozze di Figaro*.

A recording is available here: <https://open.spotify.com/track/32Ujo2pPPlopKM>

In this aria, the Countess reflects sadly about her marriage to the Count. Listen to the instrument plays frequent melodic solos? Why do you think Mozart has used this?

.....

.....

.....

.....

Instrumental techniques

The frequency with which performers were given specific written performance instructions increased over time. Thus, while in the Baroque era few directions were given to instrumental techniques they should use, by the Romantic era, detailed and specific directions were given. The level of detail included in scores of the Classical era lies somewhere between the two.

Some of the instrumental techniques that Mozart frequently uses are:

- **Pizzicato** – a direction given to string players to pluck the strings of their instrument. The sound produced is detached. A good example of this that you should listen to occurs in the parts of 'Voi che sapete' from Act 2, Scene 2 of *Le nozze di Figaro*.
- **Arco** – a direction given to the string players to play the strings with their bows. The writing uses bows.
- **Tremolo** – the rapid repetition of a note, usually indicated by one or more lines over the note or notes involved. An example of this for you to listen to occurs in the parts of 'Solche hergelauf'ne Laffen' from Act 1 of *Die Entführung aus dem Serail* (3:30).
- **Sotto voce** – a direction given to play or sing 'in an undertone', i.e. very quietly. An example of this occurs in the parts in 'Non mi dir, bell'idol mio' from *Don Giovanni*.

Key Terms

Pizzicato	a direction given to string players to pluck the strings of their instrument
Arco	a direction given to string players to bow the strings of their instrument
Tremolo	the rapid repetition of a note, usually indicated by one or more lines over the note or notes involved
Sotto voce	a direction given to play or sing 'in an undertone', i.e. very quietly

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Activity 5

1. Match the voice type to its description by drawing a line

a. Soprano	i. a high female voice
b. Alto	ii. a boy with a high, unbroken voice
c. Tenor	iii. the choir in an opera
d. Bass	iv. a low male voice
e. Mezzo-soprano	v. a high male voice
f. Baritone	vi. a moderately low male voice
g. Chorus	vii. a low female voice
h. Treble	viii. a moderately high female voice
2. Which section dominated the Classical orchestra?
.....
.....
3. How were woodwind, brass and percussion instruments used in the Classical era?
.....
.....
4. Describe the instrumentation of recitativo secco.
.....
.....
5. Describe the instrumentation of recitativo accompagnato.
.....
.....
6. Which type of recitative features in this extract?
<https://open.spotify.com/track/16eVf32bkHypITby1njgYW>
 ('Queste sono, Madama', *Le nozze di Figaro*, disc 3, track 2)

7. What is tremolo?
.....
.....
8. What is pizzicato?
.....
.....
9. Identify the technique used by the string section at the opening of this recording
<https://open.spotify.com/track/7dbuu9JiUHp3OkpiWU7Wh1> ('Alles fühlt die Zauberflöte', disc 2, track 6)

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Texture

Interaction of voices and instruments

In the Classical era, there was a greater tendency towards the use of **homophonic accompaniment** textures than in earlier music. Broadly speaking, in arias, ensemble orchestra was used as an accompaniment to the singers, although there were some melodic solos from the orchestra.

Key Terms

Homophonic

a texture where the melody and harmony parts have the same rhythm

Melody and accompaniment

a texture where there are independent melodic parts that have different rhythms

There were four main ways in which singers and instruments interacted in Mozart's operas, summarised below.

Key Terms

Doubling

when two parts play or sing the same melody at the same time

Idiomatic

musical material written specifically to suit the capabilities of a particular instrument

Figuration

repeated, idiomatic patterns played by instruments

Counterpoint

when different parts play different melodies, or different parts play the same melody at the same time

1. Framing

The orchestra often plays an introduction at the beginning of an aria, and a conclusion at the end of an aria. This frames the aria in instrumental passages. This use of an instrumental introduction and conclusion developed out of the Baroque ritornello structure that you studied in relation to the Baroque. An example of orchestral framing for you to listen to occurs in 'Der Vogelfänger bin ich ja' from *Le Nozze di Figaro*.

2. Doubling

In Mozart's operas, one or more instruments doubles the vocal line. **Doubling** occurs when two parts play or sing the same melody at the same time in unison, in octaves, in 6ths or in 3rds. An example of doubling for you to listen to occurs at the opening of 'Wenn der Freude Thränen fließen' from *Die Entführung aus dem Serail*, where the first violins double the tenor's melody in octaves.

Doubling

Violin I

Voice



3. Figuration

In all arias, the orchestra plays an accompaniment that contrasts with the melody. This is often written specifically to suit the capabilities of the instruments that play it. Repeating patterns, such as broken chords or block chords, these patterns are an example of figuration for you to listen to occurs in the duet 'Sull'aria... che soave' from *Figaro*, Act 3, which uses broken chords throughout, until the final few bars, when the melody returns.

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4. Melodic interaction

Instrumental melodies are often used to punctuate the vocal line when the singer is silent. The melodies the instruments play may either be related or unrelated to the vocal line, overlapping with the vocal line, creating **counterpoint**. An example of melodic interaction is the opening of 'Ah, guarda, sorella' from *Così fan tutte*, Act 1, where after each vocal entry the violins play a melodic motif from the introductory instrumental passage.

Activity 1

In this activity you are going to listen to the interaction between the vocalist and instrumentalists in the aria 'È amore un ladroncello' from *Così fan tutte*, Act 2. Listen to the recording and answer the following questions.

A recording is available here: <https://open.spotify.com/track/4BuirxFx55wVAAoR>

- Where on the recording does the instrumental introduction begin and end?
.....
- At what interval do the clarinets double the vocal line?
.....
- Where in the extract does a melody played by instruments interact with the vocal line during the singer's rests and sustained notes?
.....
- Describe the accompanying figuration on the recording at 1:14–1:20.
.....
- Where on the recording does the instrumental coda begin and end?
.....

Types of vocal ensemble

The sections of operas that are written for vocalists and full orchestra are often described by the number of singers that perform in them. The common ensembles that feature are:

- Aria – for a single vocal soloist
- Duet – two vocal soloists
- Trio (terzetto) – three vocal soloists
- Quartet – four vocal soloists
- Quintet – five vocal soloists
- Sextet – six vocal soloists
- Septet – seven vocal soloists
- Chorus – for choir

Key Terms

- Homophonic** a texture where the melody and harmony parts are played together
- Homorhythmic** when different parts have the same rhythm

Homophony and homorhythm in vocal ensembles

Some of Mozart's vocal ensembles are entirely homophonic. This means that the voices are often sung by the highest voice, and that the other voice(s) harmonise. A feature of homophony is **homorhythm**. This means that every part plays the same rhythm at the same time.

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In some ensembles, the parts sing together in homophony and homorhythm through choruses, such as the 'Chorus of the priests' from *Die Zauberflöte*, Act 2. However, vocal ensembles also feature this kind of texture. This includes the duet 'Bewahret euch vor Weibern' from *Die Zauberflöte*, Act 2 and the trio 'Soave sia il vento' from *Così fan tutte*, Act 1.

Homorhythm

Tenor I and II

Bass

O I - sis und O - si -

Build-up of texture in vocal ensembles

In many vocal ensembles, the texture builds up as the voices enter one by one. A good example of this occurs in the terzetto (trio) 'Una bella serenata' from *Così fan tutte*. The texture begins with a long solo from Ferrando (0:18–0:38), followed by solos from Guglielmo and Alfonso. The texture then begins to thicken when Ferrando and Guglielmo sing in homorhythm (1:05–1:14). The trio is brought to a climax by an extended passage where all three sing in homophony.

Use of counterpoint

At times, Mozart employs counterpoint in his vocal ensembles. He often does this to create conflicts between characters. A spectacular example of this occurs in the septet 'Figaro' from *Le nozze di Figaro*. Just prior to this septet, Figaro, who is about to marry Susanna, has been engaged to Marcellina. While there are some passages of homophony and homorhythm, there are many passages where Mozart reflects the utter confusion that this news has caused by having different texts and different melodies at the same time.

Activity 2

In this activity, you are going to listen to the texture of the septet from *Le nozze di Figaro*. As you listen to the recording, write down whether the texture used in the vocal parts is homophony or counterpoint. An example has been done for you.

A recording is available here: <https://open.spotify.com/track/6UapeY1iLUvxZUP>

- 0:00–0:08 homophonic
- 0:17–1:43
- 1:43–1:52
- 2:30–3:19
- 3:45–3:50

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Rhythm, metre and tempo

Rhythm

Mozart uses all the rhythms typical of pieces from the Classical era. In most passages straight rhythms are used. An example of this is 'Non più andrai farfalone amoroso' from *Le nozze di Figaro*. Triplets also feature sometimes to add variety. An example occurs on the word 'bambino' in 'in meinem Herzen' from *Die Zauberflöte*, Act 2. Sometimes, sustained rhythms are used in the Aria and Chorus 'O Isis und Osiris' from *Die Zauberflöte*, Act 2. In this number, the music is mostly in crotchets and minims and dotted minims. However, in most passages, there are shorter rhythms. An example of this is 'Venite, inginocciatevi!' from *Le nozze di Figaro*. Frequent quaver and semiquaver figuration, a common feature of Classical rhythm, is used in the

Activity 1

1. Identify the rhythm used at the start of the vocal line in this aria.

<https://open.spotify.com/track/2iILxFS5Sn5x8Ghp6LAMAL>

('Alla bella Despinetta', *Così fan tutte*, disc 1, track 26)





Put a tick by the correct answer.

A	<input type="checkbox"/>	
B	<input type="checkbox"/>	
C	<input type="checkbox"/>	
D	<input type="checkbox"/>	

2. Identify the rhythm used at the start of the vocal line in this aria.

<https://open.spotify.com/track/5SyEsy31FybbeLvqdSwh6L> ('Un'aura amorosa', *Così fan tutte*, disc 1, track 34)

Put a tick by the correct answer.

A	<input type="checkbox"/>	
B	<input type="checkbox"/>	
C	<input type="checkbox"/>	
D	<input type="checkbox"/>	

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Rhythmic dictation

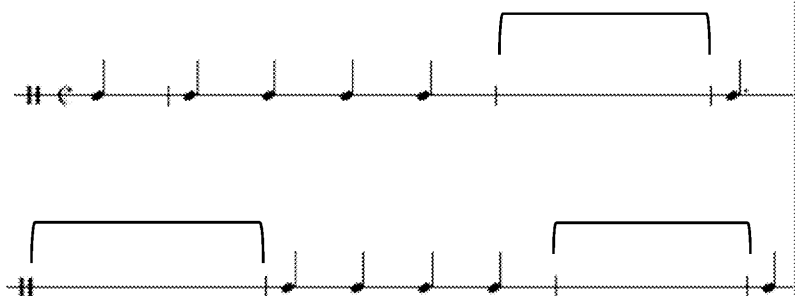
In the exam, you will be asked to complete a melodic or rhythmic dictation. If you are asked to complete a rhythmic dictation, you will be given a skeleton score, and asked to fill in the missing rhythms.

To prepare for this element of the exam, you should practise rhythmic dictation exercises given below, and in the exam question section at the end of this study pack.

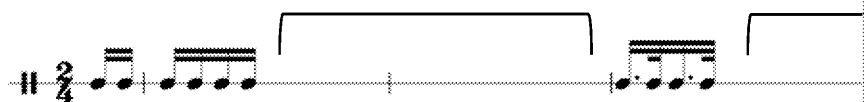
Activity 2

For each question, listen to the extract, and fill in the missing rhythms on the staff.

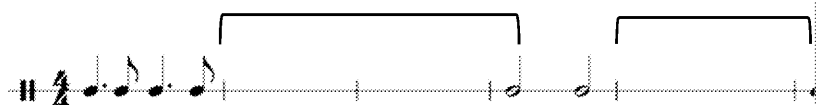
1. (Chor der Priester 'O Isis und Osiris', *Die Zauberflöte*, disc 2, track 16) 0:39–2:10
<https://open.spotify.com/track/2NCoCw7X7YjxjhTZtsPLlo>



2. ('Prenderò quell brunettino', *Così fan tutte*, disc 2, track 9) 0:00–0:09
<https://open.spotify.com/track/1c9rUPsd2JZJaL7jSOgha3>



3. ('Martern aller Arten', *Die Entführung aus dem Serail*, track 22) 2:10–2:23
<https://open.spotify.com/track/45NdOrfeYRmTjE8deR3aR3>



Metre

Like all Classical composers, Mozart uses a mixture of compound and simple metres. **Compound metres** are pulses where each beat is divided into three. An example is 'Una donna di tutte', which is in $\frac{6}{8}$ time, with two groups of three quavers in a bar. **Simple metres** are pulses where each beat is divided into two units. An example is 'Zum Leiden bin ich auserkoren', which is in $\frac{3}{4}$, with three groups of two quavers in each bar.

Key Terms

Compound metre	a pulse where each beat is divided into three
Simple metre	a pulse where each beat is divided into two

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Activity 3

Listen to the following excerpts and decide whether they are in simple time or compound time. Write your answer in each case.

1. ('Donne mie, la fate a tanti', *Così fan tutte*), disc 3, track 19)
<https://open.spotify.com/track/0F5SmYDyQCcYX5Phx75QDK>

Compound metre	Simple metre
----------------	--------------

2. ('È amore un ladroncello', *Così fan tutte*, disc 3, track 2)
<https://open.spotify.com/track/4BuirxFx55wVAoRZFF67IA>

Compound metre	Simple metre
----------------	--------------

3. Listen to the following excerpts and write down which time signature is used.
(*Fate presto, o cari amici*, *Così fan tutte*, disc 3, track 7)
<https://open.spotify.com/track/1vxf1ZZ3SuWXY11olxBj6y>

.....

4. ('Ricevete o padroncina', *Le nozze di Figaro*, disc 3, track 1)
<https://open.spotify.com/track/3EeHxEm42YYL1tDPEp8SoZ>

.....

5. ('Amanti costanti', *Le nozze di Figaro*, disc 3, track 4)
<https://open.spotify.com/track/1oeWfZOuQplexRWR38YxJD>

.....

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Tempo

Mozart uses the usual range of tempo indications, such as *adagio* (slow), *moderato* (moderate), *allegro* (fast) and *allegretto* (moderately fast). Most items contain only one tempo, but some may contain two or more. Generally, the tempo is indicated at the beginning of a piece, and it is strictly followed. An exception to this occurs in recitatives, where the singers have licence to vary the tempo to accentuate the underlying rhythm and meaning of the text. Moreover, there are *accelerandos* and *rallentandos* in Mozart's music. An **accelerando** occurs when the music gradually gets faster. A **rallentando** occurs when the music slows down gradually. An example of a *rallentando* occurs towards the end of 'Per pietà, ben mio' from *Così fan tutte* (disc 2, track 17). A *rallentando* is followed by an **a tempo**, that is a return to the *allegro* tempo that began the piece.

Key Terms

Accelerando	getting gradually faster
Rallentando	getting gradually slower
A tempo	an indication to performers, following a change in tempo, to return to the original tempo

Activity 4

Listen to the **opening** of each track and describe the use of tempo in each case:

- ('Alles fühlt der Liebe Freuden', *Die Zauberflöte*, disc 2, track 6)
<https://open.spotify.com/track/7dbuu9JiUHp3OkpiWU7Wh1>

.....

.....
- ('Wer ein Liebchen had gefunden', *Die Entführung aus dem Serail*, disc 1, track 1)
<https://open.spotify.com/album/6AwHGcg9EprSIDV2Qu1fro>

.....

.....
- (Sinfonia/overture, *Così fan tutte*, disc 1, track 1)
<https://open.spotify.com/track/1GqdMzslZU3UqlhVDKBAM>

.....

.....

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Rhythmic devices

Mozart also uses a number of rhythmic devices in his operas, all of which feature in the Classical era. These include:

Syncopation

Syncopation occurs when an accent or emphasis is placed on a weak beat or between beats. In the Classical era, it is commonly created either by tying a note across the barline, or by placing longer rhythmic values on the strong beats, and longer rhythmic values on weak beats or between beats.

Key Terms

Syncopation when an accent or emphasis is placed on a weak beat, or between beats.

A good example of syncopation for you to listen to occurs at the instrumental introduction to 'O zittre nicht' from *Die Zauberflöte*, Act 1, where it is created by the use of the rhythmic device of syncopation.

Syncopation at the opening of 'O zittre nicht'



Cross-rhythm

Cross-rhythm occurs when conflicting rhythms are heard at the same time. One example of this is the simultaneous use of triplets and duplets. An example of this for you to listen to is the introduction to 'Come scoglio' from *Così fan tutte*, Act 1 at 3:26–3:33 on the recording, where the singer's melody is accompanied by a triplet accompaniment.

Fermata

Fermatas, sometimes referred to as pauses are indicated by the marking \frown over a note in the score. They indicate that the note should be sustained for longer than the written value. Examples of fermatas (0:43–0:53, 2:27, 2:32, etc.) in 'Come scoglio' from *Così fan tutte*.

Hemiola

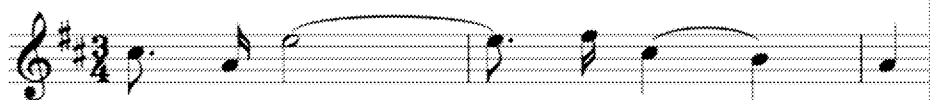
Hemiola occurs when a passage in a piece in 3 time sounds as though it is in 2 time, or a passage in 2 time sounds as though it is in 3 time. Hemiola was more common in the Baroque era but Mozart does sometimes use hemiolas. Some good examples for you to listen to are the introduction to 'Fuggi il traditor!' from *Don Giovanni*.

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Hemiola in 'Ah! Fuggi il traditor!', bars 9–11

Bars 9–11 as they are written:



Bars 9–11 as they sound:



Key Terms

- Cross-rhythm** when conflicting rhythms are heard at the same time, for example
- Fermata** the use of the marking \frown to indicate that the rhythm should be sustained
- Hemiola** when a passage in a piece in 3 time sounds as though it were in 2 time
music in 2 time sounds as though it were in 3 time

Activity 5

Identify the rhythmic device used on each recording.

1. ('Smanie implacabili' *Così fan tutte*, disc 1, track 22, whole aria)
<https://open.spotify.com/track/58uF9x1gwb5V8HnGsXfrH6?si=7qPTyfMB>
.....
2. ('È la fede delle femmine', *Così fan tutte*, disc 1, track 4, 0:28–0:33)
<https://open.spotify.com/track/2frC8uxbaHfnoESYicpVf0?si=-csiRF6jQqO2>
.....
3. (Overture, *Die Zauberflöte*, disc 1, track 1, 0:24–0:45)
<https://open.spotify.com/track/2XRZPj0hi4P5rEfKXPcnmT>
.....

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Dynamics and articulation

Over the course of Western art music's history, composers give increasingly complex dynamic and articulation markings. Baroque composers often gave few, if any, dynamic and articulation markings, and Classical composers gave more, but not very detailed markings. Mozart, like other Classical composers, lies between these two extremes.

Dynamics

The dynamic markings given by Mozart most frequently are **f** (*forte*, loud) and **p** (*piano*, soft). **ff** (*fortissimo*, very loud) and **pp** (*pianissimo*, very soft) are also used, as well as **mf** (*mezzo-forte*, moderately loud) and **mp** (*mezzo-piano*, moderately soft).

Mozart, like other Classical composers, uses both graduated dynamics, and sudden changes. Sometimes, he rapidly follows the use of *forte* with *piano*, in which case this is labelled *sfz* (*sforzando*). He also uses *crescendos*, where the music gets gradually louder, and *diminuendos*, where it gets gradually softer.

Activity 1

In this activity, you are going to answer some questions about the dynamics of some extracts from Mozart's operas.

Listen to the 'Ecco la marcia!' from *Le nozze di Figaro*:

<https://open.spotify.com/track/6Dv1to3UVgs43WYXhGdrwG> (disc 3, track 3)

1. Describe the dynamics at the opening of the extract.

.....

.....

2. Describe what happens at 0:41–0:51 on the recording.

.....

.....

3. Describe the dynamics used at the end of the recording.

.....

.....

Listen to 'Ich gehe, doch rate ich dir' from *Die Entführung aus dem Serail*:

<https://open.spotify.com/track/7whd0hWEICML6Sk4b9X90b> (track 17, whole recording)

4. Describe the dynamics used in this extract.

.....

.....

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Introduction to the exam

AS Level

This study guide will help you with the Appraising Music exam, Section A, Area of Study 1: *The Western Classical Tradition, 1650–1910*, and Area of Study 2: *The Operas of Mozart*.

The Appraising Music exam has 96 marks available and is worth 40% of your overall grade. It is divided into three sections:

- Section A: listening, weighted at 49 marks
- Section B: analysis, weighted at 17 marks
- Section C: essay, weighted at 30 marks

For Section A, you will need to answer **two** sets of questions. The first set of questions is for Area of Study 1: *The Western Classical Tradition, 1650–1910*. Some of these questions will relate to Strand A: *Concerto*, and some will relate to Strand B: *The Operas of Mozart*. This study guide covers Area of Study 2: *The Operas of Mozart*, but you should answer **all** questions in this first set. The second set of questions is for Areas of Study 2–6. You should choose **one** area of study to answer questions related to that area of study.

Most of the questions in Section A will be short-answer questions worth 1 or 2 marks. For Area of Study 1, there will be a longer question worth 10 marks. For Area of Study 2, there will be a question worth 10 marks for dictation. This is likely to be worth about 6 marks. Each set of questions will contain questions about music from that Area of Study. These will be digital recordings and you will be able to listen to them as often as you need.

You will be assessed according to Assessment Objectives 3 and 4. 37.5% of your mark will be awarded for AO3 and 62.5% of your mark will be awarded for AO4.

AO3

For AO3 you will need to ‘demonstrate and apply musical knowledge’. In terms of the exam, this means that you will be asked to identify the musical features you have studied on extracts of music.

AO4

For AO4, you will need to ‘use analysis and appraising skills to make evaluative judgements about music’. In terms of Section A, this means that you should be able to link the use of musical features in an unfamiliar extract to the era in which it was written.

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A Level

This study guide will help you with the Appraising Music exam, Section A, Area of Study 1: *The Operas of Mozart*.

The Appraising Music exam has 120 marks available and is worth 40% of your Music. It has three sections:

- Section A: listening, weighted at 56 marks
- Section B: analysis, weighted at 34 marks
- Section C: essay, weighted at 30 marks

For Section A, you will need to answer **three** sets of questions. The first set of questions is for Area of Study 1: The Western Classical Tradition, 1650–1910. Some of these questions will relate to Strand A: *Baroque Solo Concerto*, some will relate to Strand B: *The Operas of Mozart*, and some will relate to Strand C: *piano music of Brahms, Chopin and Grieg*. This study guide will help you with Strand B. You should answer **all** questions in this first set. The second and third sets of questions are for Area of Study 2–7. You should choose **two** areas of study to answer questions about, and you should answer questions related to those areas of study.

Most of the questions in Section A will be short-answer questions worth 1 or 2 marks. For Area of Study 1, there will be a longer question worth 10 marks. For Area of Study 1, there will be a dictation. This is likely to be worth about 6 marks. Each set of questions will contain questions about music from that Area of Study. These will be digital recordings and you will be able to listen to them as often as you need.

You will be assessed according to Assessment Objectives 3 and 4. 25% of your mark will be awarded for AO3 and 75% of your mark will be awarded for AO4.

AO3

For AO3 you will need to ‘demonstrate and apply musical knowledge’. In terms of the exam, this means that you will be asked to identify the musical features you have studied on the audio excerpts of music.

AO4

For AO4, you will need to ‘use analysis and appraising skills to make evaluative judgements about music’. In terms of Section A, this means that you should be able to link the use of musical features in an unfamiliar extract to the era in which it was written.

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Features of Classical Music – R

Structure	<ul style="list-style-type: none">• Opera seria• Opera buffa• Singspiel <p><i>Common features</i></p> <ul style="list-style-type: none">• Recitative• Sonata form – often modified or adapted to fit the text• Binary form, particularly two-tempo binary form• Through-composed – different music for each verse• Periodic phrasing to structure melody <p><i>Less common</i></p> <ul style="list-style-type: none">• Strophic form – influence of Singspiel• Ternary form• Dal segno sign
Melody	<ul style="list-style-type: none">• Conjunct and triadic movement• Arch-shaped contour• Motives• Some use of sequence <p><i>Ornamentation</i></p> <ul style="list-style-type: none">• Turns• Trills• Passing notes• Chromatic ornamentation
Harmony	<ul style="list-style-type: none">• Diatonic and functional• Root position and first inversion chords predominate• Use of chord II⁷ and V⁷• Cadential ⁶/₄• Secondary dominants• Neapolitan chords and Neapolitan 6th chords• Augmented 6th chords (A Level: Italian, French and German 6th)
Tonality	<ul style="list-style-type: none">• Diatonic• Major and minor keys• Modulation to related keys<ul style="list-style-type: none">○ dominant○ relative major/minor○ subdominant○ tonic major/minor○ relative minor of the dominant or subdominant• Pedal notes• Circle of 5^{ths} <p><i>A Level only</i></p> <ul style="list-style-type: none">• Tertiary modulation used occasionally for dramatic effect

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<p>Sonority</p>	<p><i>Voice types</i></p> <ul style="list-style-type: none"> • Soprano • Mezzo-soprano • Alto • Tenor • Baritone • Bass <p><i>Orchestra</i></p> <ul style="list-style-type: none"> • Strings dominate the orchestra • Winds, brass and percussion provide colour • Solos • Unison • Divisi • Arco – bowed strings • Pizzicato – plucked strings • Tremolo • <i>Sotto voce</i> <p><i>Sonority in vocal numbers</i></p> <ul style="list-style-type: none"> • Recitativo secco – continuo accompaniment • Recitativo accompagnato – string accompaniment • Arias use full orchestra
<p>Texture</p>	<ul style="list-style-type: none"> • Types of vocal number: aria, duet, trio, quartet, quintet, sextet • Homophonic texture common • Contrapuntal texture used at times • Doubling in 3^{rds}, 6^{ths}, 8^{ves} and unison • Accompaniment – instrumental figuration • Build-up of texture in ensembles
<p>Rhythm, metre and tempo</p>	<p><i>Rhythm</i></p> <ul style="list-style-type: none"> • Dotted and straight rhythms • Triplets • Syncopation • Fermatas • Cross-rhythm • Hemiola – only used occasionally <p><i>Metre</i></p> <ul style="list-style-type: none"> • Simple and compound time <p><i>Tempo</i></p> <ul style="list-style-type: none"> • Variety of tempos used • <i>Accellerando, rallentando, a tempo</i> • Singers vary the rhythms in recitatives to reflect the meaning
<p>Dynamics and articulation</p>	<p><i>Dynamics</i></p> <ul style="list-style-type: none"> • <i>Pianissimo, piano, mezzo piano, mezzo forte, forte, fortissimo</i> • Sudden dynamic contrasts • <i>Crescendos and diminuendos</i> <p><i>Articulation</i></p> <ul style="list-style-type: none"> • Legato phrasing • Slurs • Staccato • Accents, and <i>sforzando</i> • Occasional use of <i>tenuto</i>



Practice exam questions

Short-answer questions

- 🔊 Question 1 is on <https://open.spotify.com/track/67q60isu5lc1JZcRQrNutl> (*fan tutte*, disc 3, track 10)
- 🔊 Question 2 is on: <https://open.spotify.com/track/6X4AsD02kA92c6VHCA0Z> (*schön'*, *Die Zauberflöte*, disc 1, track 6)
- 🔊 Question 3 is on: <https://open.spotify.com/track/6eUgmFnCv09ziJReGqkDS> (*Così fan tutte*, disc 2 track 10)
- 🔊 Question 4 is on: <https://open.spotify.com/track/2tUMxymtkYVIEQ0Rcog> (*Zauberflöte*, disc 1, track 10)
- 🔊 Question 5 is on: <https://open.spotify.com/track/3SIEFTtT0KTMBdNEwsKf> (*pie de' Don Giovanni*, disc 1, track 11)

1. Which of the following ornaments is used in this extract?

Underline the correct answer.

trill

acciaccatura

echapée

2. Which type of voice performs this aria?

Underline the correct answer.

alto

tenor

baritone

3. Identify the interval between the two vocal parts at the start of this duet.

.....

4. Besides the tonic, which **two** tonalities are used in this extract?

Underline the correct answer.

dominant

subdominant

relative minor

tonic

5. Describe the **two** textures that feature in this extract.

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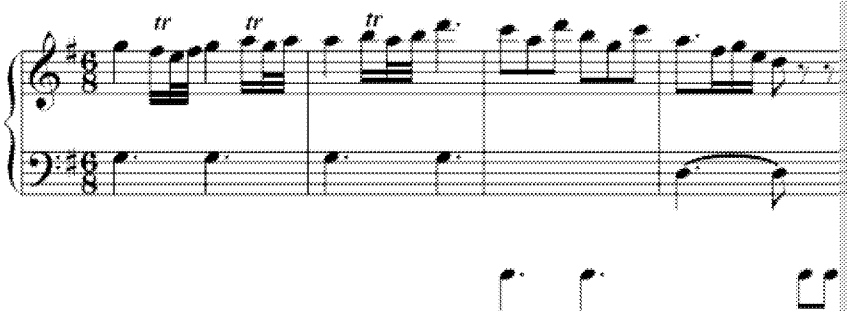
Transcription

- 🔊 Question 1 is on: <https://open.spotify.com/track/68P4tukhRGp6VJhLJe2N> (*Le nozze di Figaro*, disc 3, track 8, 0:22–0:32)
- 🔊 Question 2 is on: <https://open.spotify.com/track/3R6Ghjolqd3UEHUo3wBC> (*Le nozze di Figaro*, disc 1, track 16, 0:00–0:09)
- 🔊 Question 3 is on: <https://open.spotify.com/track/215NabWUpXjY9XY8qAZ> (*Le nozze di Figaro*, disc 1, track 24, 1:08–1:24)
- 🔊 Question 4 is on: <https://open.spotify.com/track/7ku8RTABCIBNq85SBw> (*Die Entführung aus dem Serail*, track 39, 0:10–0:20)
- 🔊 Question 5 is on: <https://open.spotify.com/track/2rkgfnW0X2Iflycsu5vZEf> (*Giovanni*, disc 3, track 4, 2:22–2:42)

1. This is a skeleton score of an excerpt with homophonic texture. It shows the missing pitches on the staves provided.



2. This is a skeleton score of an excerpt with homophonic texture. It shows the missing pitches on the staves provided.

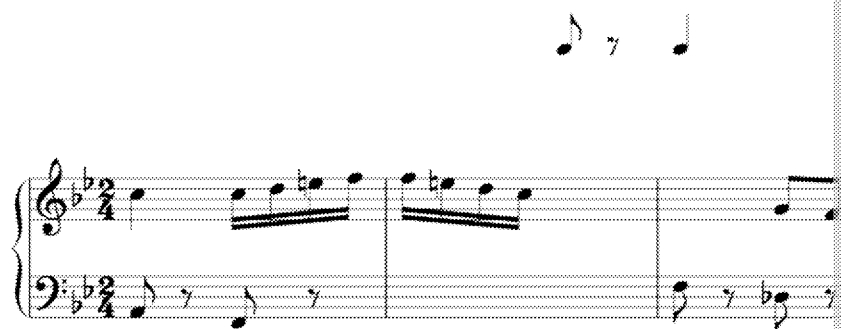


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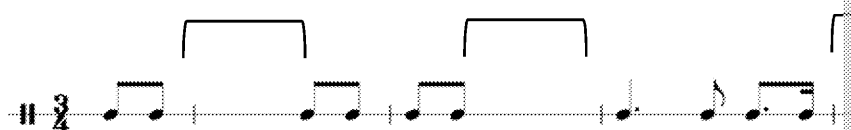
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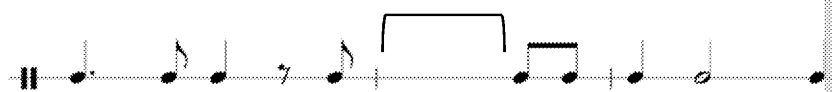
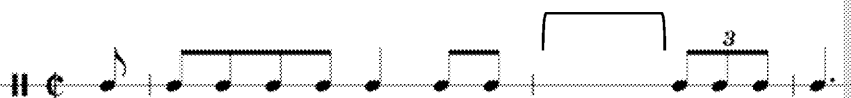
3. This is a skeleton score of an excerpt with homophonic texture. It shows the missing pitches on the staves provided.



4. This is the rhythm of the vocal melody of the extract on the recording. Write in the spaces provided.



5. This is the rhythm of the vocal melody of the extract on the recording. Write in the spaces provided.



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Long Answer Questions

- 📄 The recording for Question 1 is on:
<https://open.spotify.com/track/2frC8uxbaHfnoESYicpVf0?si=jtluijClQXKZU>
femmine', *Così fan tutte*, disc 1, track 4)
- 📄 The recording for Question 2 is on: **<https://open.spotify.com/track/2k7OrYc>**
ich deine Huld verkennen', *Die Entführung aus dem Serail*, track 41)
- 📄 The recording for Question 3 is on: **<https://open.spotify.com/track/4CUUA>**
Carino', *Don Giovanni*, disc 2, track 17)

1. Analyse the musical elements that are typical of a piece of music from the C

[illegible]

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2. Analyse the musical elements that are typical of an opera from the Classical

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3. Analyse the musical elements that are typical of a vocal work from the Classical period.

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Glossary

Accelerando	getting gradually faster
Alto	a low female voice
Appoggiatura	an ornament consisting of a dissonant note which resolves to a melody note. The dissonant note usually takes up half the value of the melody note.
Antecedent	the first of a pair of phrases in a period. It ends with a semi-colon.
Arco	a direction given to string players to bow the strings.
A tempo	an indication to performers, following a change in tempo, to return to the original tempo.
Augmented 6th chord	a chord containing the interval of an augmented 4 th . It is used in French, German and Italian.
Baritone	a moderately low male voice
Bass	a low male voice
Binary form	a form in two sections: AB. The material in Section B is usually a variation of the material in Section A.
Cadential 6⁴	the use of the chord progression Ic–V or Ic–V–I at the end of a phrase.
Chorus	the choir in an opera, or a vocal number sung by a group of voices.
Chromatic ornaments	ornaments that contain a note that does not belong to the key of the piece.
Circle of 5^{ths}	modulation through a series of keys whose tonic is a 5 th (or sometimes a 4 th) above the previous one.
Compound metre	a pulse where each beat is divided into three.
Conjunct melody	melody that mostly uses major and minor 2 ^{nds} . It is the opposite of a disjunct melody.
Continuo	a harmony part consisting of chords improvised to support the vocal and instrumental parts.
Consequent	the second of a pair of phrases in a period. It ends with a full stop.
Consonance	when a harmony does not clash or sound dissonant.
Counterpoint	when different parts play different melodies, or sing different parts of a melody, at the same time.
Cross-rhythm	when conflicting rhythms are heard at the same time, such as a triplet over a duplet.
Dal segno	the sign 𝄋 . It is usually used in pairs. The music between the two signs is repeated.
Diatonic harmony	chords where all the notes belong to the main key.
Diatonic tonality	where the notes of the piece belong to its key, or to one of the minor tonalities.
Diminished 7th chord	a dissonant chord containing three superimposed tritones.
Dissonance	‘clashing’ harmony
Divisi	when the instruments of a part play different notes at the same time.
Doubling	when two parts play or sing the same melody at different intervals, such as octaves or in 3 ^{rds} .

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Fermata	the use of the marking  to indicate that the rhythm is longer than the written value.
Figuration	repeated, idiomatic patterns played by instruments
First inversion chord	a chord where the 3rd is in the bass
Functional harmony	when the chords form progressions that follow Western art music from the period 1650–1900
Hemiola	when a passage in a piece in 3 time sounds as though it is a passage of music in 2 time sounds as though it is
Homophonic	a texture where the melody and harmony parts have the same rhythm
Homorhythmic	when different parts have the same rhythm
Idiomatic	musical material written specifically to suit the capabilities of an instrument
Libretto	the text of an opera
Melody and accompaniment	a texture where there are independent melody and accompaniment parts that have different rhythms
Melismatic setting	where a syllable of text is set to more than one note
Melodic contour	the shape of the melody, determined by the size and direction of the intervals used
Mezzo-soprano	a moderately high female voice
Modulation	changing key
Motive	a short section of melody that recurs over the course of a piece
Neapolitan chord	a major chord based on the lowered second degree of the scale
Neapolitan 6th chord	a Neapolitan chord in 1 st inversion
Numbers	sections of an opera, such as arias, duets and choruses, with full orchestral accompaniment
Opera buffa	opera with comic characters. It was sung in Italian.
Opera seria	opera with a serious plot and noble or mythic characters and had recitatives.
Passing note	a dissonant note used between two consonant notes
Pedal notes	repeated or sustained notes in the bass that reinforce the dissonance with the surrounding harmony
Period	a pair of balanced phrases consisting of an antecedent and consequent
Periodic phrasing	when phrases of equal length are grouped into a period which consists of an antecedent, ending in an imperfect cadence, and a consequent, ending on a perfect cadence.
Pizzicato	a direction given to string players to pluck the strings
Primary triads	chords I, IV and V
Rallentando	getting gradually slower
Recitative	a passage of declamatory (speech-like) singing with minimal accompaniment
Recitativo accompagnato	a passage of declamatory (speech-like) singing with full string section

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a passage of declamatory (speech-like) singing, accompanied by a continuo

a chord where the root of the chord is in the bass

chords II, III, VI and VII

a chord where the 5th is in the bass

when a melody is repeated at higher or lower pitches in the same part

playing that is detached, but not as detached as full staccato

a pulse where each beat is divided into two

a traditional form of music drama in German. It had spoken dialogue instead of recitatives.

a chord that is the dominant chord of a key other than the tonic; for example, a D major chord (V of G major) in a piece in C major)

where just one of a pair or group of instruments plays the melody

a high female voice

a form with two contrasting themes and three main sections: exposition, development and recapitulation

a direction given to play or sing 'in an undertone', i.e. very quietly

a form used in songs and arias where the same music is used for each verse

where each syllable of text is set to only one note

when an accent or emphasis is placed on a weak beat, or between beats

a high male voice

a subtle accent

a structure ABA with similar outer sections and a contrasting middle section

where there is different music for each verse of a song or aria

a boy with a high, unbroken voice

the rapid repetition of a note, usually indicated by one or more lines drawn through the stem of the note or notes involved

melody built out of sections of a broken chord or arpeggio. The intervals used are usually mostly major and minor 3^{rds}, as well as some perfect 4^{ths} and major or minor 6^{ths}.

an ornament using the following notes in order: principal melody note – note a step above the melody note – principal melody note – note a step below the melody note – principal melody note

a variant of binary form used in some arias. Section A is often in a slow tempo and Section B in a fast tempo.

an ornament consisting of the rapid alternation between the main note of the melody and the note immediately above or below it

when two instruments or voices play the same pitches at the same time

rapid but miniscule variations in pitch while playing or singing a single note. It creates a fluttering sound.



Answers

Structure

Activity 1

1. Italian
2. German
3. Singspiel
4. Mozart's operas are difficult to classify because each opera contains elements of

Activity 2

It is a buffo aria. It is sung by a male character and has a comic tone. It has a 4_4 metre syllabically. It has a sectional structure, though unlike some through-composed buffo which is first heard at the opening of the aria.

Activity 4

Excerpt 1

1. It is an instrumental introduction.
2. d. Strophic form
3. Three

Excerpt 2

1. It is through-composed
2. It has two sections
3. The second has a faster tempo
4. Two-tempo form

Melody

Activity 1

(Non) mi dir bell' i-dol mi-(o)
(Che) (son) (i-)(o) (cru)-del (con)-(te),

Activity 2

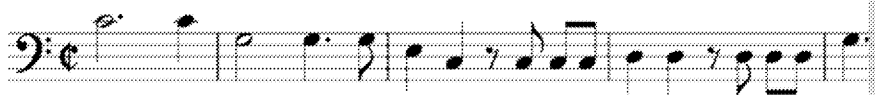
1.
 - a. Triadic and conjunct motion
 - b. Syllabic setting with some use of melismas
 - c. Arch-shaped melodic contour
2. To define specific characters

Activity 3

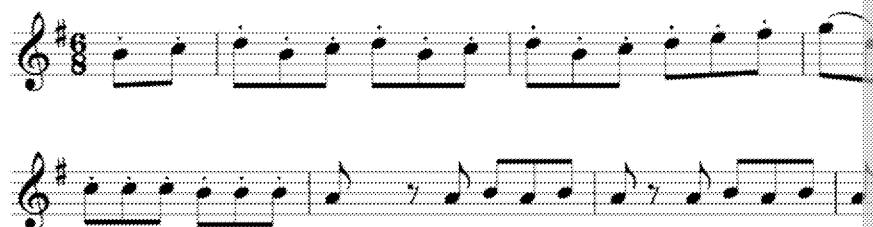
2. Appoggiatura
3. Passing notes
4. Chromatic passing note
5. Turn

Activity 4

- 1.



- 2.



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Harmony

Activity 1

The chords in order are: Ib, V⁷b, I, Ic, I, V

Activity 2

Primary triads	Chords I, IV and V
Secondary triads	Chords II, III, VI and VII
Cadential $\frac{6}{4}$	The use of the chord progression Ic-V-I at the end of a phrase
Secondary dominant chord	A chord that is the dominant chord of a key other than the tonic
Diminished 7th chord	A dissonant chord containing three superimposed diminished 3 rd s
Neapolitan chord	A major chord based on the lowered second degree of the scale
Neapolitan 6th chord	A Neapolitan chord in 1 st inversion
Augmented 6th chord	A chord containing the interval of an augmented 6 th

1. Diminished 7th
2. Augmented 6th (A Level students may identify this as a German augmented 6th)
3. Neapolitan chord, or Neapolitan 6th over a subdominant pedal

Tonality

Activity 1

1. Major key
2. Minor key
3. Major key

Activity 2

1. 0:16
2. 0:44

Activity 3

1. The dominant key (C major)
2. The tonic major key (D major)
3. The relative minor (G minor)

Activity 4

1. C major
2. It is the subdominant
3. F major
4. B^b major
5. E^b major
6. Each key is the subdominant of the previous key
7. Backwards

Activity 5 – A Level only

1:18

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Sonority

Activity 1

The extracts in order are for: soprano, bass, tenor and baritone.

Activity 2

There are many possibilities but examples are:

- Recitativo secco – 'Leporello, ove sei?' *Don Giovanni*: Act 1,
- Recitativo accompagnato – 'Don Ottavio! Son morta!' *Don Giovanni*: Act 1

Activity 3

1. The woodwind section
2. Divided
3. The string section
4. Flute
5. Clarinet

Activity 4

The oboe plays melodic solos, at times doubled by a bassoon. Mozart has used the oboe with sadness in eighteenth-century music.

Activity 5

1. a-i, b-vii, c-v, d-iv, e-viii, f-vi, g-iii h-ii
2. The string section
3. For colour
4. The solo singer or singers were supported by a continuo consisting of harmonies
5. The solo singer or singers were accompanied by the full string section.
6. Recitativo secco
7. The rapid repetition of a note or notes, usually indicated by lines drawn through
8. A direction given to string players to pluck the strings of their instruments. The
9. Tremolo

Texture

Activity 1

1. 0:00–0:13
2. In unison
3. 0:28. 0:46–49, 1:04–06, 2:06–2:16
4. Block chords
5. 2:50–3:00

Activity 2

2. Homophonic
3. Contrapuntal
4. Contrapuntal
5. Homophonic

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Rhythm, metre and tempo

Activity 1

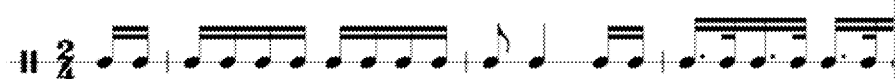
1. c
2. a

Activity 2

1.



2.



3.



Activity 3

1. Simple metre
2. Compound metre
3. $\frac{4}{4}$ (though there are triplets in the accompaniment)
4. $\frac{6}{8}$
5. $\frac{2}{4}$

Activity 4

1. Fast (*allegro*)
2. Moderately slow (*andante*)
3. Very fast (*presto*), with a moderately slow introduction (*andante*)

Activity 5

1. Fermata
2. Cross-rhythm
3. Syncopation

Dynamics and articulation

Activity 1

1. Soft, *pianissimo*, but accept *piano*
2. *Crescendo* – getting louder
3. Loud, *forte*, but accept *fortissimo*
4. The extract starts and ends loudly, *forte*, with a soft central passage. There is some *diminuendos*, especially in the opening and closing sections.

Activity 2

1. Legato phrasing
2. Accented, *sf*
3. The notes of the melody are slurred in pairs
4. Mostly staccato, with some slurs

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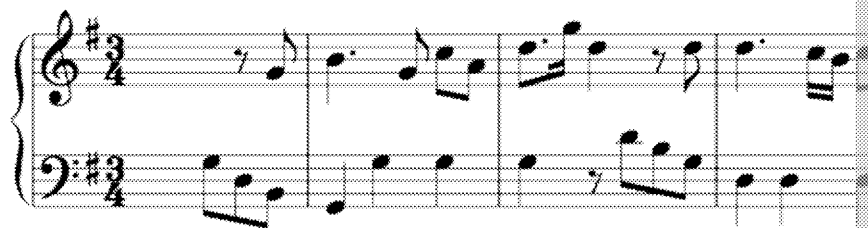
Practice exam questions

Short-answer questions

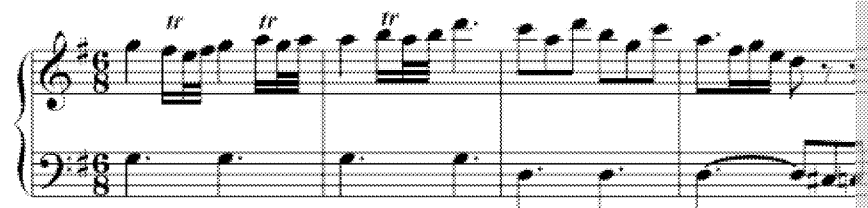
1. Trill
2. Tenor
3. The vocal parts are in 3^{rds}
4. The dominant and the relative minor. Award 1 mark for each.
5. Counterpoint and homophony. Award 1 mark for each.

Transcription

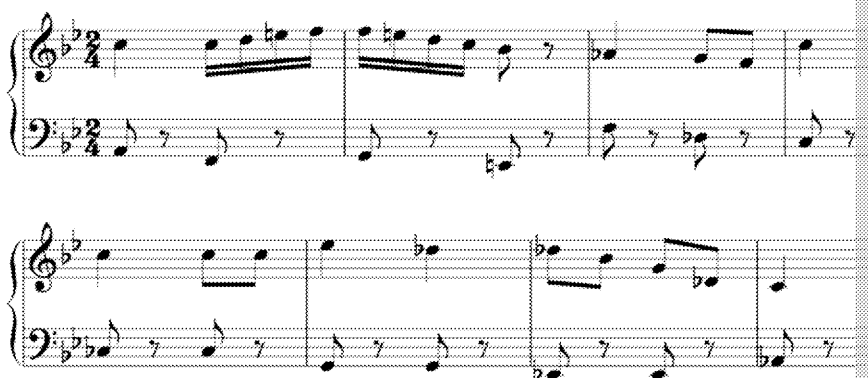
1.



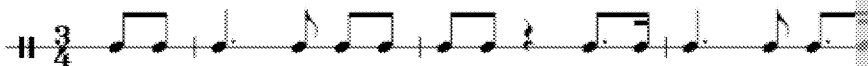
2.



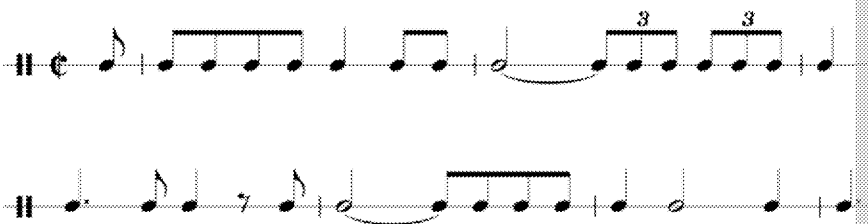
3.



4.



5.



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Long answer questions

Mark Scheme	
9–10 marks	A clear, well-structured and accurate response that takes into account
7–8 marks	A broad and convincing response that is mostly clear and well-structured
5–6	An appropriate response but with some inaccuracies or key aspects
3–4	A narrow and largely unclear response that misses out significant details
1–2	A very basic response
0	A response in no way worthy of credit

A04 is weighted more heavily than A03 in this exam:

- AS: A03 = 37.5% A04 = 62.5%
- A Level: A03 = 25% A04 = 75%

1. Answers could include the following:

- Operatic trio opens the passage
- Use of recitativo secco to follow operatic number
- Regular pulse maintained in the trio, with some use of fermatas
- Primary triads predominate
- Use of tonic pedal notes
- Arch-shaped melody
- Melody mixes conjunct and triadic movement
- Homophonic texture with broken chord figurations in the accompaniment
- Orchestra dominated by strings

Credit will be given to any other relevant answers.

2. Answers could include the following:

- Vocal number with full orchestral accompaniment
- Use of passages of triadic and conjunct melody with occasional leaps
- Doubling of the vocal line by instruments such as the oboe, violin and flute
- Modulation to the dominant – C major
- Homophonic texture
- Use of homorhythm in the passages for four voices
- Text setting mostly syllabic with some short melismas
- Use of cadential $\frac{6}{4}$ progressions

Credit will be given to any other relevant answers.

2. Answers could include the following:

- Vocal number with full orchestral accompaniment
- Introduction and coda for orchestra
- Short passages throughout where the orchestra punctuates the vocal melody
- Doubling of the vocal melody – especially by the violins
- Homophonic texture
- Use of trills and passing notes
- Arch-shaped melodies
- Phrases divide into balanced pairs
- Dynamic contrasts and *crescendo*
- Tonic pedal notes
- Primary triads dominate
- Frequent use of dominant 7th chords
- Brief modulation to the dominant

Credit will be given to any other relevant answers.

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