## The Romantic Period

The Romantic period was about how passionate emotions can be expressed through art and music.

#### The Romantic Period was in the 19th Century

- 1) The <u>Romantic period</u> was from about <u>1820-1900</u> (but there's a bit of an <u>overlap</u> between different musical periods).
- 2) Writers, artists and composers at this time were portraying feelings and nature in their work.

  They wanted to show contrasts like love and hate, happiness and grief, and life and death.
- 3) As well as being inspired by the <u>natural world</u>, they were fascinated by <u>supernatural</u> ideas.
- 4) Composers wrote music based on poems and paintings, and also used their music to tell stories.
- 5) <u>Tchaikovsky</u>, <u>Brahms</u> and <u>Chopin</u> were all Romantic composers. Some of <u>Beethoven</u>'s later pieces also fitted into the Romantic period.

#### Romantic Music is More Dramatic Than Classical

- 1) Romantic composers used a <u>wide range</u> of <u>dynamics</u>, with lots of <u>sudden changes</u> in one bar, the music could change from <u>ppp</u> to <u>fff</u> and back again. They also used a lot of <u>sforzandos</u> and <u>accents</u> as well it made the music very <u>dramatic</u>.
- To make the music more <u>expressive</u>, composers gave <u>extra instructions</u> as well as <u>tempo</u> <u>markings</u>, they would include instructions like <u>dolce</u> (sweetly), <u>amoroso</u> (lovingly) or <u>agitato</u> (agitated).
- 3) There were more <u>tempo changes</u> a piece might <u>change speeds</u> lots of times within the <u>same section</u>. Musicians in this period used <u>rubato</u> as well it means '<u>robbed time</u>' and it's when performers <u>speed up</u> a little in one phrase and <u>slow down</u> in another to make up for it. It gives them the <u>freedom</u> to be more <u>expressive</u>.
- 4) Composers added <u>extra notes</u> to <u>chords</u> to make the <u>harmonies</u> more <u>interesting</u> they used <u>7ths</u>, <u>9ths</u>, <u>11ths</u> and <u>13ths</u> (9ths, 11ths and 13ths are just <u>2nds</u>, <u>4ths</u> and <u>6ths</u> but an <u>octave higher</u>). They helped create <u>dissonance</u> (clashing notes), which let them show emotions like <u>pain</u> and <u>misery</u>.
- 5) There was a lot of <u>virtuoso playing</u> composers wrote <u>technically difficult music</u> to give performers the chance to <u>show off</u>. It was very <u>exciting</u> to watch and listen to. <u>Rachmaninoff</u> and <u>Liszt</u> wrote <u>solo piano music</u> that had to be written on <u>four staves</u> as there were so many notes to play.
- 6) Lots of Romantic composers were very <u>proud</u> of the countries they came from they used <u>folk tunes</u> and <u>dance rhythms</u> from their <u>homelands</u> to show their <u>national pride</u>.

  <u>Tchaikovsky</u> used the <u>French</u> and <u>Russian national anthems</u> in his <u>1812 Overture</u>.

### The Orchestra Developed in the Romantic Period

- 1) Orchestras got much bigger extra instruments were added to all sections of the orchestra, especially woodwind and percussion.
- 2) <u>Brass</u> instruments were able to play <u>more notes</u> as they now had <u>valves</u>.
- 3) All these changes meant that composers could write music with a larger range of <u>texture</u>, <u>timbre</u> and <u>dynamics</u>.
- 4) The <u>development</u> of the <u>piano</u> (see the next page) meant that it became a much more <u>popular</u> and <u>important</u> instrument. Lots of piano music was written in the Romantic period.

#### If music be the food of love — play on...

Make sure you know some <u>key features</u> of Romantic music — you'll need to be able to <u>spot</u> them in the exam. Listen out for <u>dynamic contrasts</u> and <u>interesting harmonies</u> in Chopin's *Raindrop* prelude.

## The Romantic Period

The piano was definitely one of the most important instruments in the Romantic period.

## The Piano Developed in the Romantic Period

The piano's been around since the <u>18th century</u>, but the <u>developments</u> in the <u>19th century</u> made it really popular with <u>Romantic</u> composers.

**SIZE**: the piano <u>changed shape</u> a bit and got <u>bigger</u> (and <u>louder</u>). This meant it had a <u>bigger dynamic range</u>.

**KEYS**: the number of <u>keys</u> (and <u>notes</u>) <u>increased</u> to just over <u>7 octaves</u>. Composers now had a larger range in <u>pitch</u> to compose for.

**PEDALS**: both <u>pedals</u> (the <u>sustain</u> pedal that <u>holds notes on</u> and the <u>soft</u> pedal) became more <u>effective</u>. Some <u>modern</u> pianos have <u>three</u> pedals — the third pedal allows some notes to be held on while others are not.



**FRAME**: the frame used to be made of wood, but was now made of metal (to cope with the new strings). This made it easier to transport them.

**HAMMERS**: the hammers were given a <u>felt</u> covering (instead of a <u>leather</u> one). This made the <u>tone softer</u> and more <u>rounded</u>.

#### Melodies Were the Focus of Piano Pieces

- In Romantic piano pieces, the <u>melody</u> was the most important part.
   Melodies were often marked <u>cantabile</u> to be played in a <u>singing style</u>.
- 2) There were lots of virtuosic sections and cadenzas (see p.89) to give the pianist chance to show off.
- 3) The music had a <u>large range</u> of <u>dynamics</u>, <u>articulation</u> and <u>tone</u>. Pianists had to use the <u>pedals</u> a lot to get the <u>right sounds</u>.
- 4) The <u>accompaniment</u> was often <u>broken chords</u> (see p.88), but unlike many <u>Classical</u> pieces, the broken chords would be spread across <u>several octaves</u>.

## Preludes Were Popular Piano Pieces

<u>Preludes</u> were originally the bit of music that came <u>before</u> the <u>main piece</u>. During the Romantic period, they had become popular as <u>stand-alone pieces</u>!

- 1) <u>Debussy</u> wrote preludes for piano. There's one in his <u>Suite Bergamasque</u>.
- 2) <u>Liszt</u> and <u>Rachmaninoff</u> wrote some very tricky piano preludes.
- 3) <u>Chopin</u> wrote a set of <u>24</u> piano preludes, one in each of the <u>24 keys</u>. They're all pretty <u>short</u> the longest is only <u>90</u> bars long, and the shortest lasts for just <u>13</u> bars. They don't follow <u>set structures</u>, though there are <u>motifs</u> (short musical ideas) that crop up in <u>more than one</u> prelude.

#### I'll have soup as a prelude to my dinner...

Pianos were <u>popular</u> because they were so <u>versatile</u> — with a range of over <u>seven octaves</u>, composers had <u>fewer limitations</u> when they were composing. The newly-developed piano could play a range of <u>dynamics</u>, and the <u>pedals</u> could be used to change the <u>tone</u> of the instrument too. Perfect for Romantics.

# Chopin — Prelude No. 15 in D flat Major

Chopin's <u>Prelude No. 15 in D flat Major</u> is also known as the <u>Raindrop</u> prelude.

### Chopin was a Polish Composer



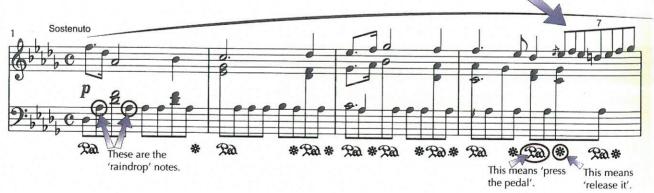
- 1) <u>Frédéric Chopin</u> was born in <u>Poland</u> in <u>1810</u> lots of his music uses <u>Polish folk tunes</u> and <u>dance rhythms</u>. He died in <u>Paris</u> in <u>1849</u>.
- 2) He made a name for himself in Vienna before moving to Paris.
- 3) As well as composing, he also performed and taught music.
- 4) He composed a lot of <u>piano</u> music, and had a reputation as a '<u>tragic</u>' Romantic composer, because he was <u>ill</u> a lot, and <u>died young</u>.

## The Raindrop Prelude is in Ternary Form

- 1) Prelude No. 15 in D Major is quite short (it's only 89 bars long) but can be divided up into four main sections. The first, Section A lasts from bars 1-27, and Section B from bars 28-75. A short bit of Section A is repeated in bars 76-81, then the piece finishes with a coda in bars 81-89. Unlike some of the other preludes, it has a clear structure it's in ternary form (see p.80).
- 2) Section A is in D major, while Section B is in C minor. Enharmonically, C minor is the tonic minor of D major (as D is the enharmonic equivalent of C). Chopin explores other keys in both sections—this is typical of Romantic music.
- 3) It's called the *Raindrop* prelude because of a <u>repeated quaver Ab</u> in the left-hand part (it changes to a <u>G</u># when the key changes to C# minor). This note is <u>repeated</u> throughout the piece.

## Section A Introduces the 'Raindrop'

- 1) This prelude is marked <u>sostenuto</u> it doesn't just mean <u>sustained</u> here, but it should also have a <u>slow, held back tempo</u>. The pianist has to use the <u>pedal</u> a lot it helps <u>sustain</u> the notes.
- 2) You can hear the 'raindrop' note in the first bar, and it continues throughout the piece.
- 3) The first melodic phrase lasts <u>4 bars</u> and is marked <u>p</u> (piano quiet). The first three notes of the melody are <u>descending</u> like raindrops. In the bar 3, the melody is <u>harmonised</u> in <u>6ths</u>. These four bars are <u>repeated</u> with no changes (except for the last beat of the phrase, which leads into the new phrase). There's an <u>ornament</u> (see p.83) in the fourth bar it's a <u>turn</u> written out in full. The turn isn't played in the 8th bar.



- 4) Another <u>melodic idea</u> starts in the last two quavers of bar 8. It's a four-bar melody and the key moves towards Alminor. It's followed by a <u>variation</u> of the tune.
- 5) From bars 14-20, the 'raindrop' note is played on an  $\underline{F}$ , not an  $\underline{A}$ .
- 6) The melody goes through Bhminor (the relative minor of Dhmajor), then back to Dhmajor for the last few bars of this section, where you can hear the opening melody again.

## Raindrops keep falling on my piano...

Try following the phrases marked on the score as you listen to the piece. Section B's coming up next...

# Chopin — Prelude No. 15 in D flat Major

This page carries on with the <u>analysis</u> of the *Raindrop* prelude — it picks up at <u>Section B</u>, which starts at bar 28 and finishes at bar 75.

#### Section B is in C# Minor

- 1) Section B is very different to Section A. It's in a minor key, and sounds much more dramatic.
- The melody's in crotchets in the bass part.

  The melody is played underneath the 'raindrop' notes in this section, they're <u>G</u>\(\frac{\psi}{\sigma}\).

  It's marked <u>sotto voce</u>, which means 'in an undertone' it should be soft and quiet.



- In bar 35, Chopin starts to build up the texture by doubling the 'raindrop' in octaves it feels powerful.
- 4) The <u>dynamics</u> start to <u>build up gradually</u> until bar 43, where the music drops back down to <u>p</u>. It then gets louder again, building up to <u>ff</u> (<u>fortissimo</u>) in bar 56. There are lots of <u>accents</u> in Section B (see bars 40-43 and 56-59). This is quite a <u>contrast</u> to Section A, which was <u>p</u> all the way through with no accents.
- 5) In bars 60-63, the melody is quite <u>similar</u> to the start of Section B, but some of the <u>note lengths</u> have been <u>augmented</u> (made longer). This makes it feel <u>slow</u> and <u>heavy</u>.
- 6) In bars 64-67, the <u>repeated G</u> in the top line form an <u>inverted pedal</u> (a <u>pedal point</u> is one that is <u>held on</u> or repeated, usually in the <u>bass part</u>. An inverted pedal is a <u>held note</u> in the <u>top part</u>).
- 7) Although this section's in C# minor, Chopin explores other keys the harmonies pass through G# minor and F# minor.
- 8) Bar 75 (the last bar of Section B) is a <u>transition bar</u> between Section B and the repeat of Section A. The last 4 quavers of bar 75 prepare for the <u>key change</u> in the next bar.

#### Part of Section A is Repeated

- 1) In bar 76, the piece <u>returns</u> to the key of <u>D</u> <u>major</u> and repeats Section A.
- 2) The <u>opening phrase</u> is played again, just with a slightly different <u>ornament</u> it's more <u>chromatic</u>, and has 10 notes instead of 7.



- 3) Chopin suggests that the piece is coming to the end by using the term *smorzando* (which means 'dying away') in bar 79.
- 4) In bar 81, the melody is <u>cut short</u> to make way for the <u>coda</u>.

#### The Coda Finishes the Piece

- 1) The <u>coda</u> starts on the last beat of bar 81, and lasts until bar 89 (the end of the piece). The <u>melodic line</u> in bars 81-83 has the <u>highest notes</u> of the prelude. These are also the <u>only</u> bars that are <u>not</u> accompanied by the <u>raindrop</u> quavers.
- 2) In bar 84, the 'raindrops' come back on the dominant note (Ab) until the final tonic (Db) chord.
- 3) The coda starts off  $\underline{f}$  then drops down to  $\underline{p}$ . The final two bars are  $\underline{pp}$  (pianissimo), the quietest part of the whole piece.
- 4) The piece <u>slows down</u> towards the end with a gentle <u>ritenuto</u>.

### The Raindrop Prelude uses a range of dynamics...

Listen for the <u>contrasts</u> between Section A and Section B. Make sure you can spot the <u>key changes</u> and the <u>changes in dynamics</u>. Section B sounds a lot more <u>dramatic</u> than Section A, which is quite <u>calm</u>.

## Romantic Songs — Lieder

'<u>Lied</u>' is the German word for '<u>song</u>'. It's pronounced <u>LEED</u>. If you're talking about <u>more than one</u> Lied you say <u>Lieder</u> (not 'Lieds').

#### Lieder are Romantic Songs

 A <u>Lied</u>'s a <u>song</u> for <u>one singer</u> and a <u>piano</u>. The piano part's <u>not</u> just a background accompaniment — it adds a lot to the <u>story-telling</u> of the piece. Lieder were really popular in Europe during the <u>Romantic</u> period — a bit like the pop songs of today. The <u>Romantic</u> period lasted from about <u>1820-1900</u> and included composers like <u>Beethoven</u>, <u>Schubert</u>, <u>Chopin</u> and <u>Wagner</u>. Romantic music was very <u>expressive</u> and <u>dramatic</u>.

- 2) The <u>words</u> of a Lied are really important. They're usually based on <u>German poems</u> from the 18th and 19th centuries. Lieder usually tell a <u>story</u> they're often <u>dramatic</u> and full of <u>emotion</u>. The music <u>illustrates</u> the words, so you can tell when it gets sad or scary (like music in a film).
- 3) Some Lieder are <a href="mailto:through-composed">through-composed</a> (see p.57). This means that the music is <a href="mailto:different">different</a> in each verse. Others have a <a href="mailto:structure">strophic</a> (p.57) structure, where the verses all have the <a href="mailto:same">same</a> tune. There are lots of <a href="mailto:motifs">motifs</a> little bits of music that <a href="mailto:represent">represent</a> an <a href="mailto:idea">idea</a>, <a href="character">character</a> or <a href="place">place</a>. The motifs are <a href="mailto:repeated">repeated</a> throughout the songs so you can follow what's happening. Sometimes the motifs match the words in <a href="mailto:schubert's">Schubert's</a> 'Gretchen at the Spinning Wheel', the piano <a href="mailto:mimics">mimics</a> the sound of the spinning wheel.
- 4) <u>Schubert</u> is one of the best known composers of Lieder. Other composers include <u>Schumann</u>, <u>Beethoven</u> and <u>Brahms</u>. Most well-known Lieder composers were German or Austrian.

## Lieder Can be Put Together in Song Cycles

- 1) Sometimes a <u>collection</u> of Lieder would be put together in <u>song cycles</u> by the composer. These are just groups of songs on the same <u>theme</u>.
- 2) Schubert's most famous song cycles are 'Winter Journey' and 'The Fair Maid of the Mill'.
- 3) Both cycles are collections of songs based on the poems of a German poet called <u>Müller</u>. They tell stories of <u>lost love</u> and <u>rejection</u>.

### 'The Erl King' is a Good Example of a Lied

- 1) 'The Erl King' is a Lied by Schubert, based on a poem by Goethe, a German poet.
- 2) It tells the story of a father carrying his dying child on horseback. The child can see the <u>Erl King</u>, a spirit of death.
- 3) It's a very <u>tragic</u> song the boy dies at the end.
- 4) There are 4 <u>characters</u> in the story: the father, his son, the Erl King and the narrator.
- 5) Schubert uses the music to create different characters. Each character sings at a different <u>pitch</u> so that you can tell them apart when one <u>tenor</u> sings all 4 parts.



6) The piano part's very <u>dramatic</u> — the <u>repeated triplets</u> sound like the horse's galloping hooves.

Franz Schubert — Lieder of the pack...

Don't forget, in Lieder, the piano part's <u>more</u> than just an accompaniment. The <u>words</u> are often (but not always) in <u>German</u>, so if you hear German with a piano accompaniment, it's probably a Lied.