

Lots of the melody has a stepwise (conjunct) movement, although there are some leaps.

There are **rising sequences** (when a short phrase is repeated going one note higher each time) There are lots of **scalic runs** (notes going up and down a scale)

There are lots of ornaments such as grace notes (appoggiaturas) and trills

There are two principal themes that are used in this set work. The first is played at the very beginning of the movement, and is called the subject:

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The second theme is not heard until the B section of the movement; it is a variation of the opening subject:

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#### **STRUCTURE**

The piece is in ternary form (ABA)

The opening A section begins in a **fugal** style. The B section is in the relative minor key, and contains a new theme which is similar to the first theme in the A section. There are also fragments of the A section theme in the B section.

#### **BACKGROUND INFORMATION**

This piece was written in the **Baroque era.** Bach wrote a set of six concertos for the Margrave of Brandenburg as part of a job application.

This is a **concerto grosso**. A solo concerto has just one soloist, but a concerto grosso has a group of soloists (the concertino)

This is the **third of three movements** in the concerto.

This is chamber music, written for a small group of musicians rather than a full orchestra





### **RHYTHM, TEMPO and METRE**

#### The metre is 2/4.

#### The piece uses lots of triplets and dotted rhythms.

The harpsichord part has lots of fast **semiquaver** runs. The first melody idea (subject) starts with an **anacrusis.** 

Because of the large number of triplets, the piece could also be notated in **6/8 time.** 

In the baroque era the dotted quaver-semiquaver grouping (like in the first bar) would have been performed in triplet rhythm (with the dotted quaver lasting 2/3 of a beat, and the semiquaver lasting 1/3 or a beat.

#### HARMONY

The harmony uses **standard chords** of the time

The music is **diatonic** (all the notes/chords come from the key signature)

**Perfect cadences** announce the ends of sections, such as the perfect cadence in B minor at the end of the B section.

The harmony uses **standard chords** of the time (mainly chords I, IV and V, with occasional use of ii and vi)

The harmony is **functional** (perfect cadences are used to move between closely related key signatures). The harmony uses mainly **root position** and **first inversion** chords.

There are occasional suspensions.



A wooden baroque flute

#### **DYNAMICS**

There are only a **few dynamic markings** on the score, and these are there mostly for balance reasons, like having the violin play quieter so the flute can be heard

There are no dynamic markings for the harpsichord, because the harpsichord used in this piece would not have been able varied dynamics, it stayed at one volume

# BACH—BRANDENBURG CONCERTO No 5 MOVEMENT 3

## **SONORITY/INSTRUMENTS**

This piece uses a **solo flute and violin, a harpsichord,** and a **string orchestra** (including violin, viola, cello and double bass)

The group of solo instruments (violin, flute and harpsichord) are known as the **concertino.** 

The string orchestra are known as the ripieno.

The bass/cello and harpsichord sometimes act as the **basso contuino** in the piece. This means the bass instruments play a bass line, and the harpsichord "**realises**" the chords on top (when it is not playing a solo part)

Bach broke with tradition in this piece by making the harpsichord part incredibly **virtuosic (**difficult and impressive!), with lots of fast **scalic runs** and trills in both hands at once.

The baroque flute is different from the modern flute, as it was made of wood.

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#### TEXTURE

- The texture is **polyphonic** (more than one melody
- happening at the same time)
- There is use of **imitation** (when one part imitates another in a call and response style)
  - other in a call and response style)
- The movement begins in a **fugal** style. A fugue is a
- complicated piece which uses lots of imitation
- throughout. This movement is not an actual fugue, but it uses **fugal techniques**, like the start of the opening A section.
- Sometimes the solo flute and violin play the same thing in **unison**
- When the flute and violin come in at the start, they are playing in **two part imitation.**
- When the harpsichord comes in at the start, it plays the subject in the left hand, then the answer in the right.
- The harpsichord plays in **2 part counterpoint.**
- Once all solo instruments are playing, they are playing in **4 part counterpoint.**
- Occasionally the flute and violin play in thirds.
- At the start of the B section there is a **tonic pedal** on B