



Show #23 – (linked) teacher pre-study guide

Essential Question:








How does understanding the structure and context of music inform a response?

Inter-Disciplinary Connections:

Art

Suggested Listening:

- Classical Classroom Episode 23
- Johann Sebastian Bach, Invention No. 1 in C Major (from his *Inventions and Sinfonias* BWV 772–801, aka the *Two- and Three-Part Inventions* – Glenn Gould

- Listen to **Classical Classroom Show #23** on  (click logo)
- Additional listening for Bach *Invention #1* by Glenn Gould on  (click logo)
- Study vocabulary that you aren't familiar with on  (click logo)
- Familiarize with pics and info of the corresponding art period – Baroque  (click logo)
- (If classroom is enabled) Login to  (click logo) to create your lesson, create class level appropriate pre-questions, insert link for Classical Classroom, insert YouTube link, insert vocabulary, etc.
- Be prepared to appropriately identify what emotions are and how students individually express theirs
-  (click logo) for Wiki on **Counterpoint**
- Prepare a list of simple, familiar modern music
- Discuss which available classroom instruments should be used to play the main 8 note phrase (xylophones)
- Practice applicable solfegge (do, re, mi, fa, re, mi, do, sol)
- (If using xylophones with removable bars, prepare them with only do through sol or C through G)
-  class quiz url and code through either classroom webpage or on board
- Bloom's Theory of Taxonomy from [LearningTheories.com](https://www.learningtheories.com)

Focus on Objectives:

Students will understand how simple components work together to make music

Vocabulary:

Piano, keyboard, electronic music, Johann Sebastian Bach, Two Part Inventions, linear, vertical, parameter, key, ornament, trill, mordent, baroque, tonality, solfegge