

# **ACO MUSIC & ART**

## Lesson Seven: Notation

Additional Notes for teachers, parents and students

#### **Traditional Music Notation**

Traditional music notation is essentially a universal language, used by musicians all over the globe. It generally consists of dots, or "note heads" placed on different parts of a set of horizontal lines called a "stave" and is always read left-right like a book. Each line, dot and word having a very specific meaning. This is advantageous, because it allows composers to be very specific with what they would like the musicians to play. See below some examples of "traditional" notation.

#### L.V. Beethoven - Rondo Capriccio for Piano



G. Mahler - Symphony No. 1, "The Titan"

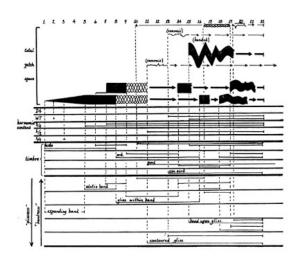




### **Graphic Notation**

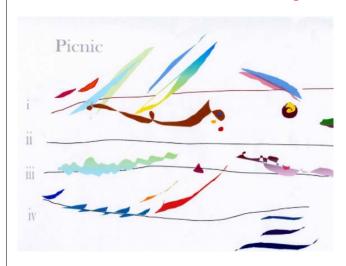
Graphic notation (also known as "aleatoric" notation) first emerged in the 1950s, pioneered by renowned 20th century composer John Cage. It is a much less rigid form of notation and is very subjective. As you have done with your own score, most graphic scores come with a "key" as a direction for the musicians performing. Some graphic scores are heavily influenced by traditional notation. For example:

K. Penderecki – "Threnody to the Victims of Hiroshima" for an orchestra of 50 string players (listen here)

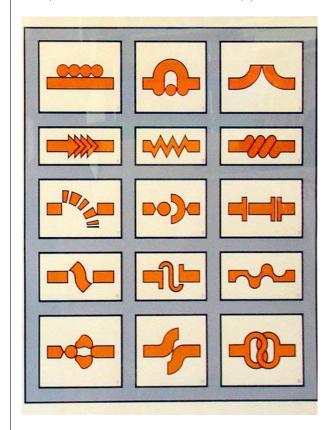


Graphic scores vary greatly as there is no right or wrong way to create a graphic score. Here are some more examples:

McQueen - "Picnic" for violin, oboe and bass guitar



Phillips – "Ornamentik" for trombone(s)



Click here to view some examples of some graphic scores created by other students who have completed this course.