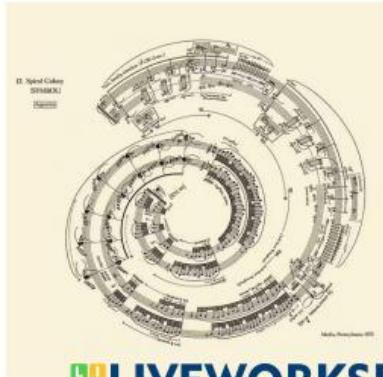


Graphic scores



LIVEWORKSHEETS

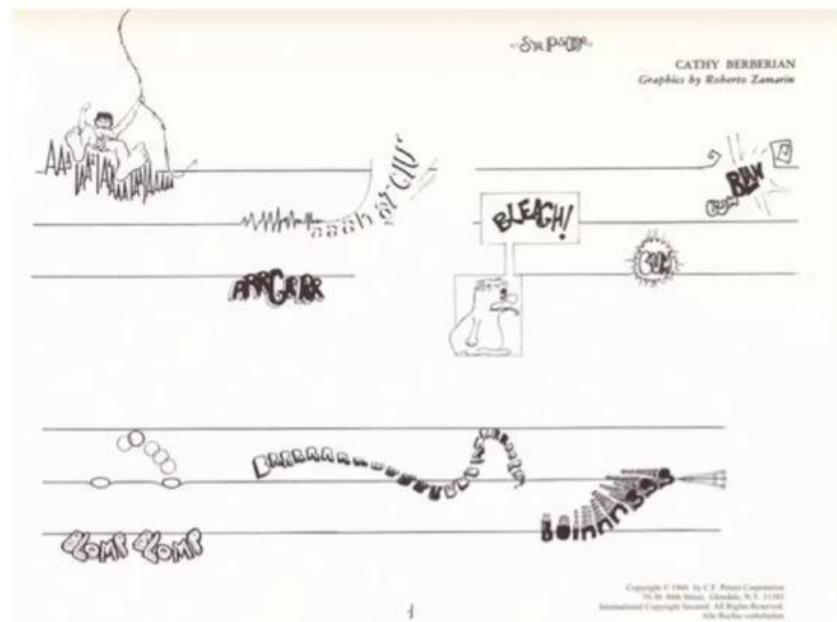
Notation means representing musical sounds with pictures of symbols, or the written music.

The most common form of musical notation, or written music looks like this! Look familiar?

But did you know that this is not the only way you can write down music?

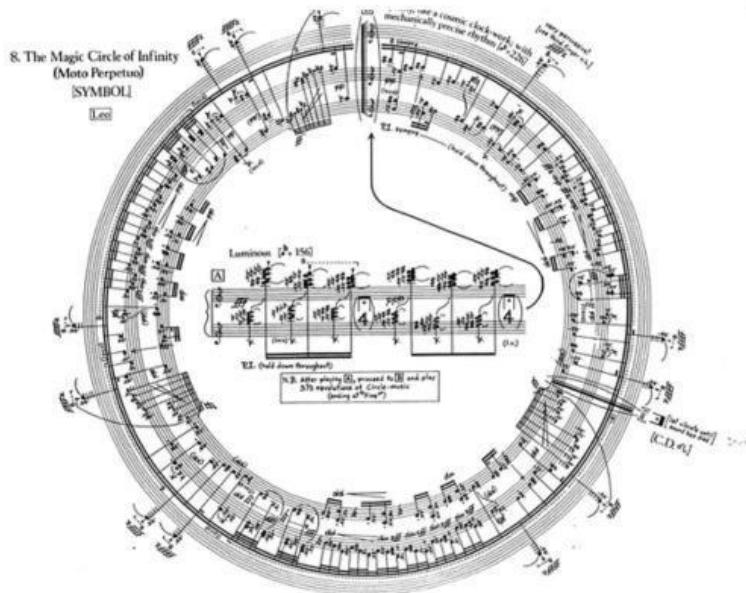


What if I told you that this is also music?



LIVEWORKSHEETS

and so is this..

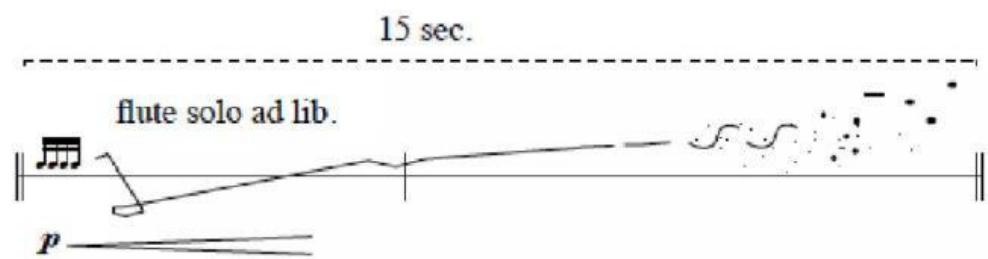


and this...

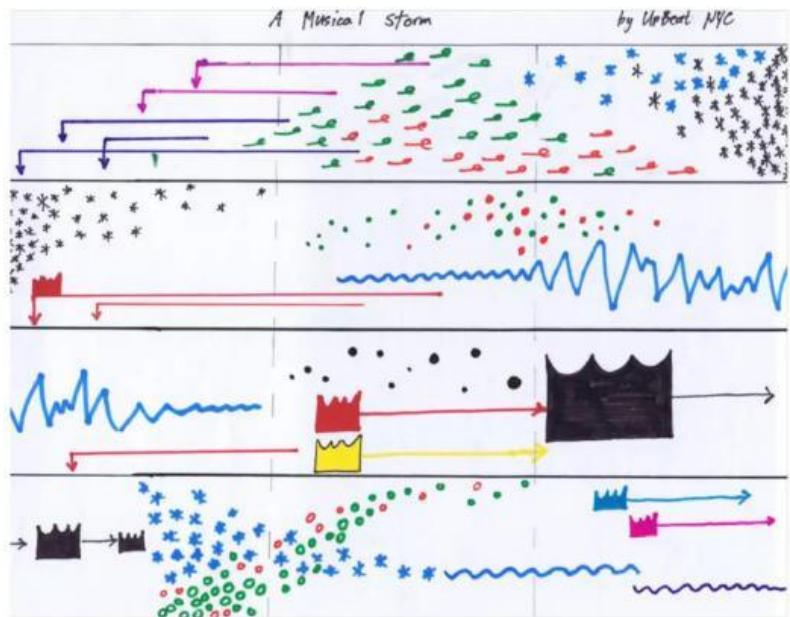


 **LIVEWORKSHEETS**

and this...

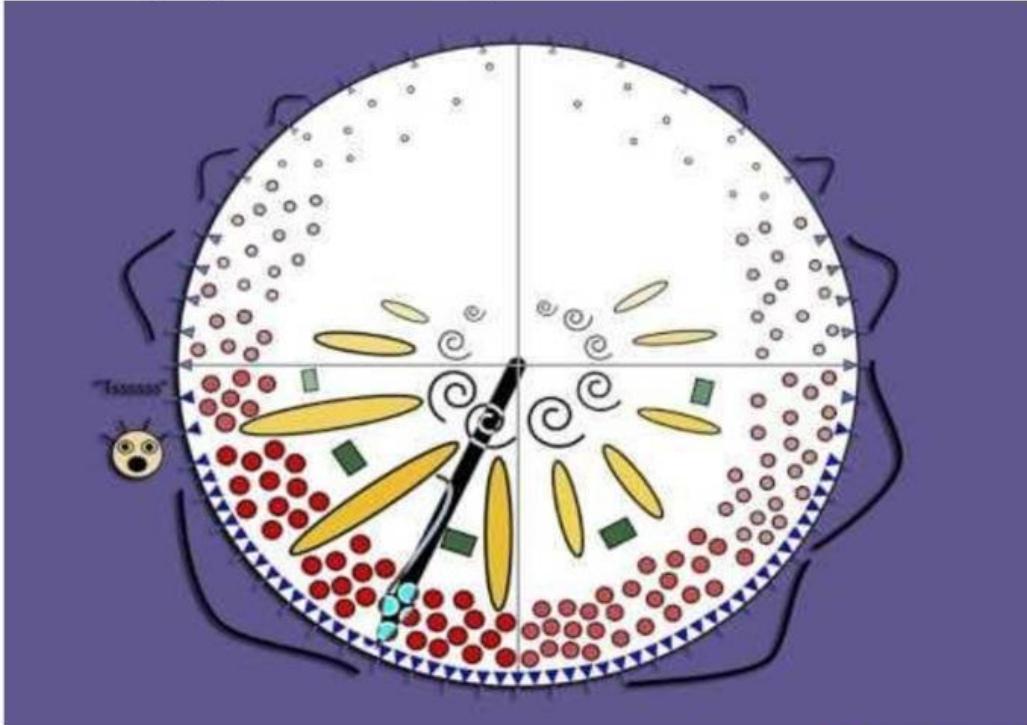


and this...



LIVWORKSHEETS

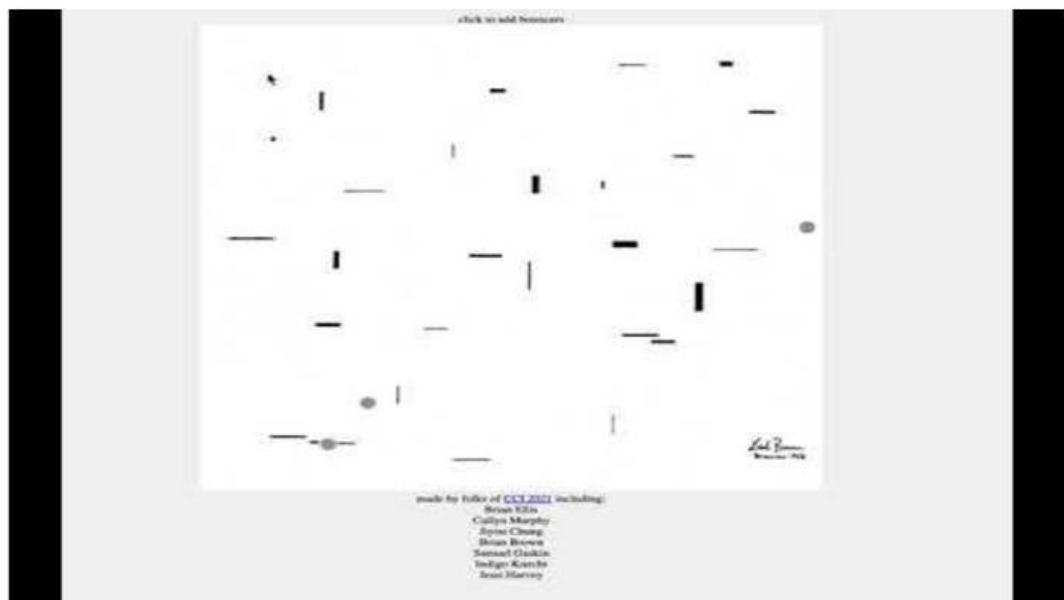
Some graphic scores require movement in a circle:



<https://www.youtube.com/watch?v=bBawmitub64>

 **LIVEWORKSHEETS**

And some are completely random:



LIVE WORKSHEETS

**You might think.... But how does the
musician know what to play?**



 **LIVEWORKSHEETS**

That is just it! It is open for INTERPRETATION

**Everyone who plays the piece will play it differently.. it
will never be played the same way twice.**

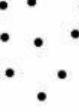
**Unlike regular written music notation that tells you
exactly how to play the piece.**

 **LIVEWORKSHEETS**

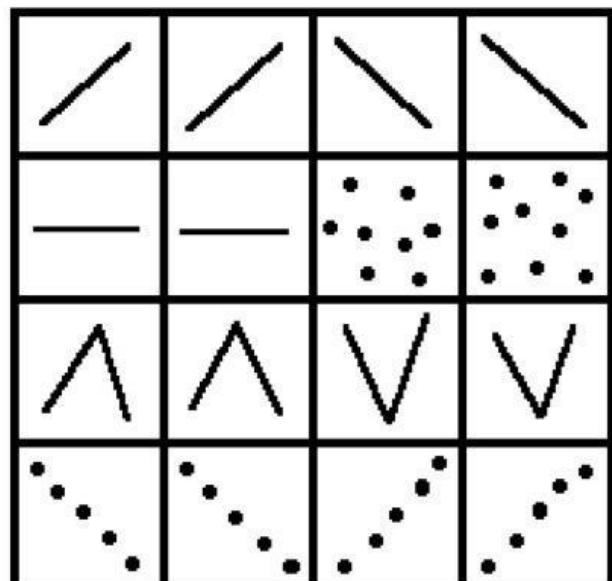
Let's find out more ...

The image is a promotional graphic for a music score. At the top, the words "Let's find out more ..." are written in a bold, black, sans-serif font. Below this is a large, stylized title "GRAPHIC SCORE" in yellow, block letters. In the center is a circular portrait of a smiling man with a beard, wearing a white shirt and a grey and white striped scarf. To the left of the portrait is a logo for "WITHERS MUSIC", featuring a stylized "W" inside a circle with the word "WITHERS" above it and "MUSIC" below it. To the right of the portrait are several colorful geometric shapes: a yellow triangle, a pink triangle, and a blue triangle. At the bottom right of the graphic is the "LIVEWORKSHEETS" logo, which includes a small icon of a person and the text "LIVEWORKSHEETS" in blue.

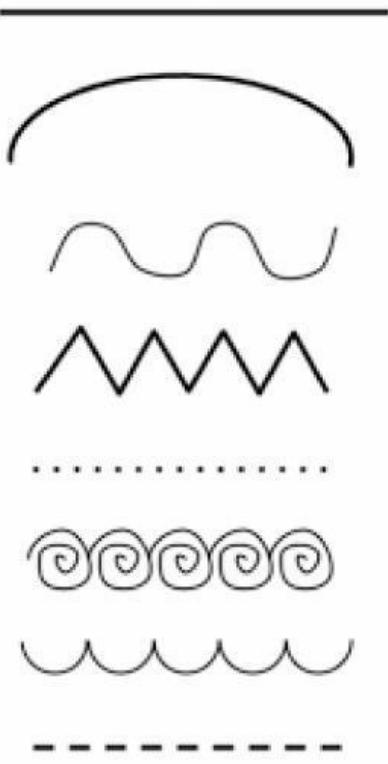
Practice Activity:

	= continuous sound rising in pitch		= continuous sound, falling in pitch
up and down	= continuous sound rising then falling		= continuous sound falling then rising
	= continuous sound at same pitch		= short sounds at different pitches
	= short sounds rising in pitch		= short sounds falling in pitch

**Let's play this now
together as a class
using our voices or
instruments**



**How
about
this
one?**



 **LIVEWORKSHEETS**