

Music Sequencing?

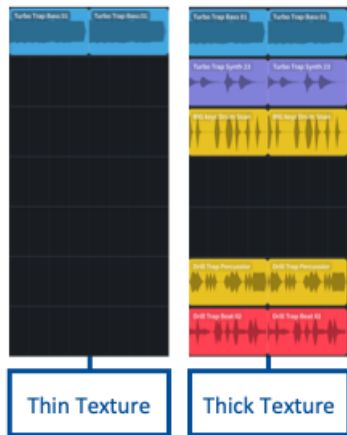
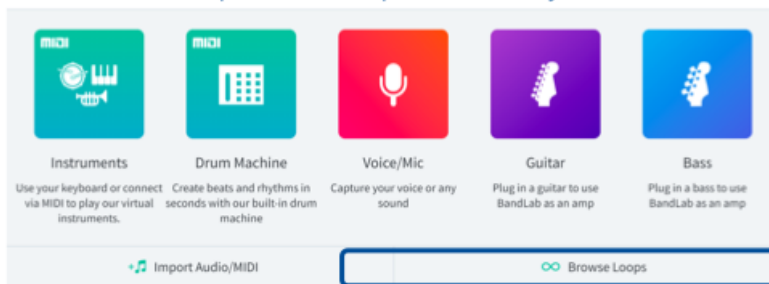
Exploring Music Technology



A. Help



- BandLab is a form of software used to create, compose and produce music.
- Music software that is similar to BandLab, such as GarageBand, Pro Tools, Logic Pro, Ableton, Cubase and Audacity.
- By pressing on 'Browse Loops' once launching BandLab, or clicking 'Loops' in the bottom right corner, you can use various premade samples to create your own beats.



- Choose a certain genre of samples and click on one to play it. Double click to add the track to your composition.
- Mix various samples together and experiment with different sounds. You may end up producing something that is very innovative when you experiment. Use a variety of drums, bass, synthesisers and keyboard sounds.
- Build up the textures slowly from thick to thin in order to contrast the sections. This means creating and building a variety of layers.

Tutorial at: <https://youtu.be/72zRWpmlr8>

B. Keywords

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|------------|---|
| Loops | Pre-recorded short sounds |
| Loop | Extending the part a number of times |
| Track | Individual 'lane' of music |
| Part | The single block of sound |
| Play | Starts the sounds playing |
| Stop | Stops the sounds |
| Mix | Overall sound of the piece |
| Volume | How loud/soft |
| Automation | The computer is programmed to carry out certain functions |
| Split | Cuts the part |
| Merge | Glues the parts back together |
| Record | Records what you play/say/sing |
| Quantise | Moves the notes in time with your value |

C. Page Layout

