

## **Create:**

- Chrome Music Lab: <https://musiclab.chromeexperiments.com/>
- Type a Tone: <https://typatone.com/>
- Scribble: <http://scribble.audio/>
- Patatap: (type any keys to make sounds) <https://patatap.com/>
- Type Drummer: <http://typedrummer.com/>
- Tone Craft: <http://dinahmoelabs.com/tonecraft>
- Blokdust: <https://blokdust.com/>
- Block Game: <http://www.creatingmusic.com/BlockGames/3x3/>
- Composing Game: <http://www.creatingmusic.com/BlockGames/with-rhythm/>
- Comparing Games: <http://www.creatingmusic.com/BlockGames/ComparingGame/>
- Garage Band: (mac) <https://www.apple.com/ios/garageband/>
- Groove Pizza: <https://apps.musedlab.org/groovepizza/>
- Incredibox: <https://www.incredibox.com/demo/>

## **Games:**

- New York Philharmonic Kidzone: <https://www.nyphilkids.org/games/main.phtml>
- PBS Kids Sesame Street: <https://pbskids.org/sesame/games/monster-music/>
- PBS Kids Pinka-Perfect Band: <https://pbskids.org/pinkalicious/games/pinkaperfect-band>
- PBS Kids Music Shop: <https://pbskids.org/daniel/games/music-shop/>
- PBS Kids Music Maker: <https://pbskids.org/peg/games/music-maker>
- Whack-a-note: <http://artsedge.kennedy-center.org/interactives/steprightup/whackanote/>
- Classics for Kids: <https://www.classicsforkids.com/games.html>
- Music K-8: <https://www.musick8kids.com/html/funstuff.php>
- Sphinx Kids: <http://www.sphinxkids.org/index.html>

## **Explore Music:**

- Go Classical for Kids: <http://classicalkusc.org/kids/>
- Brain POP: <https://www.brainpop.com/artsandmusic/>
- Carnegie Hall The Young Person's Orchestra: <https://listeningadventures.carnegiehall.org/game.aspx>
- Dallas Symphony Orchestra: <https://www.mydso.com/dso-kids/learn-and-listen/video>
- San Francisco Symphony: <http://www.sfskids.org/>
- Theta Music Training: <https://trainer.thetamusic.com/en/content/getting-started>

## **Music & Coding:**

- Google Code Play That Tune: <https://mobile-csp.org/hourofcode/q/apps/tunes/>
- Google Code Dr DJ Device: <https://www.codeavengers.com/data-representation/200#1.1.1>
- Google Code Make Music With Scratch:  
[https://scratch.mit.edu/projects/editor/?tutorial=music&utm\\_source=codeorg](https://scratch.mit.edu/projects/editor/?tutorial=music&utm_source=codeorg)

## **Test Your Knowledge:**

- Music Theory: <https://www.musictheory.net/>
- Music games: (Don't click the drop-down menu of topics- hover over, & click on the actual game)  
<http://musicteachersgames.com/>