

Hints for 4.5 Chord Substitution

- There's actually only a few different chords.
- Each chord could represent one letter.
- **Solution for 4.5 Chord Substitution (Answer = SONIC)**

This is a standard cryptogram, which gives YOUR HARDWORKING SUBSTITUTION PAVES THE WAY TO THIS PHRASE THAT DIVULGES ABSOLUTELY NOTHING.

The cipher key used to decrypt chords to letters will look like this:



Ordering the chords from lowest to highest then gives TVDRAWNSPIKYBLUEHOG, which is of course Sonic the Hedgehog.