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## How to Ulse Tfis 6ook

Each Chapter is structured as follows:

- Page 1 and 2 in 4/4 time

The first page introduces the new concept and the second page varies the new concept with those of previous chapters. Have the student:

1) Clap the rfyythm while the teacher counts aloud the value of each note.
Eg: 'Quarter, Quarter', say 'one, one', or 'tata'
'Quarter, Half $\mathfrak{N o t e}$ ' say 'one, one-two' or ta, ta-a
2) Clap at faster speeds using the metronome. The goal of course is for the student to count aloud while Keeping a steady beat at their fastest speed.

- Page 3 and 4 with varying Time Signatures

The student must count the time signature out loud while clapping the rfythm. They must count (say) the number of Geats in a bar. Eg: for two bars in 2/4 time, say 'one, two', 'one, two'etc. They have to remember to start the count at 'one'for the downbeat of each bar.

- Page 5

The next page is where the student draws in the bar lines. Students love to do this page!

- Page 6 and 7

Then there are two clapping pages for two fands together. Tap on a fiard surface where the upper notes are the RH and the lower notes are the $\llcorner\mathcal{H}$.

- Test Page

The last page of each chapter is a test page to be used with a metronome. Test the student at three different Rally speeds - Running speed, Bicycle speed and Race Car speed. It is up to the teacher to choose appropriate speeds for the particular student. The goalfor the student is to maintain a steady beat for the entire page with no hesitations. These tests can be done at anytime. You do not need to go in sequence: It can actually be Geneficialfor the student to do a Car speed test for Chapter $\mathcal{B}$ when they are working through Chapter $\mathcal{E}$. They will find the earlier chapter test pages very easy and will then realize how much they fave improved!

