Music for Little Mozarts

Written Activities and Rhythm Patterns to Reinforce Rhythm Reading

The *Rhythm Speller Book 1* reinforces rhythm skills based on the concepts introduced in the *Music Lesson Book 1*. The pages in the book correlate page by page with the materials in the *Music Lesson Book*. They should be assigned according to the instructions in the upper right corner of the pages in this book. They may also be

assigned as review material at any time after the students have passed the designated

Music Lesson Book page.

Each page of the *Rhythm Speller Book* has two activities—a **rhythm-writing** activity and a **rhythm-reading** activity. The written activities reinforce note values and counting through coloring, circling, drawing, or matching. The rhythm-reading activities help students practice:

• Clapping or tapping rhythm patterns while counting aloud.

• Playing rhythms on rhythm instruments or keys on the keyboard. (Other rhythm instruments can be substituted for those suggested throughout the book.)

• Chanting words based on rhythm patterns.





Copyright © 2018 by Alfred Music All rights reserved. Printed in USA.

alfred.com

No part of this book shall be reproduced, arranged, adapted, recorded, publicly performed, stored in a retrieval system, or transmitted by any means without written permission from the publisher. In order to comply with copyright laws, please apply for such written permission and/or license by contacting the publisher at alfred.com/permissions.

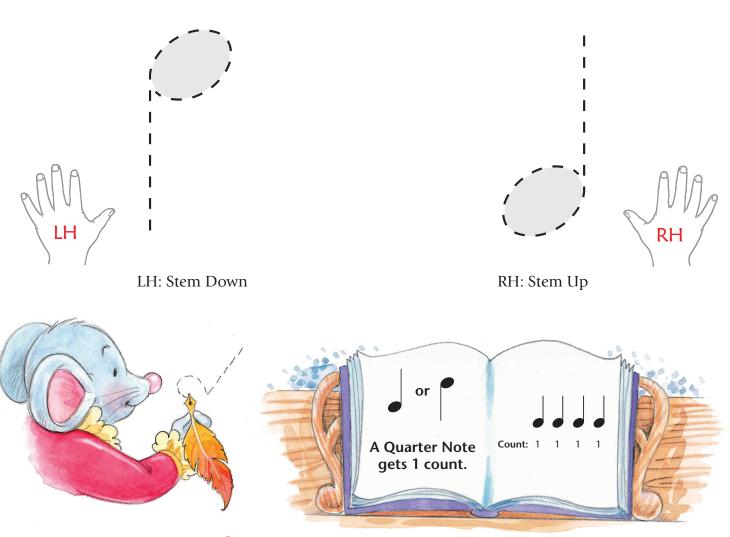
ISBN-10: 1-4706-4050-3 ISBN-13: 978-1-4706-4050-7

Illustrations by Christine Finn

Rhythm Writing

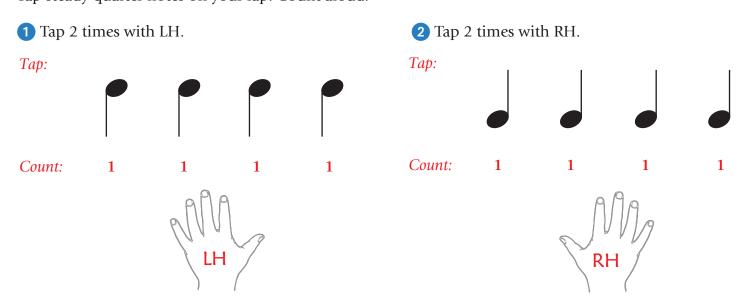
Help Mozart Mouse trace and color each quarter note.

Trace the notes in **black**. Then, color with your favorite color.



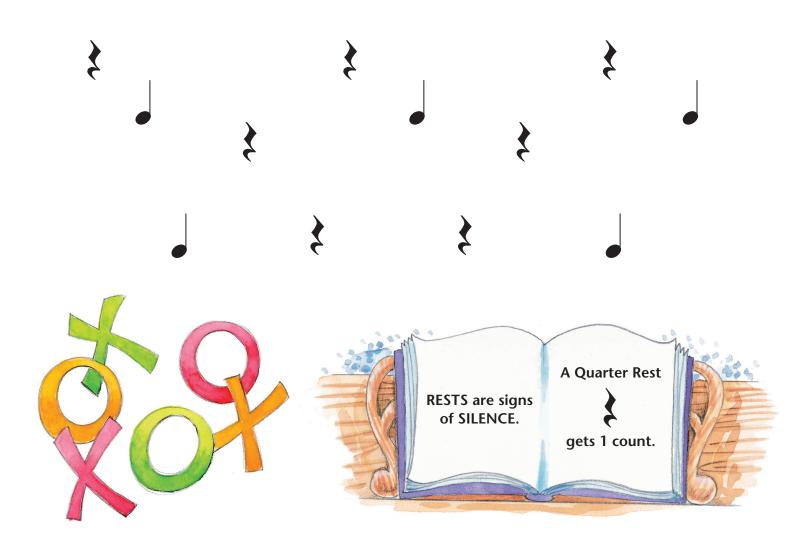
Rhythm Reading

Tap steady quarter notes on your lap. Count aloud.



Rhythm Writing

Circle each **quarter rest**. Then, draw an **X** through each **quarter note**.



Rhythm Reading

Tap the rhythm patterns on your lap. Lift the hand for each quarter rest. Count aloud.

