TOM MANOFF

Rhythm Reader and Scorebook

THE MUSIC KIT

RHYTHM READER AND SCOREBOOK

TOM MANOFF

SECOND EDITION



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THE MUSIC KIT

BY THE SAME AUTHOR

Music: A Living Language

RHYTHM READER



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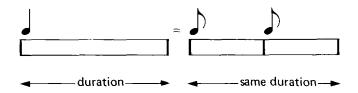
CHAPTER

RHYTHM

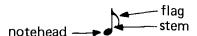
Rhythm is action in time. Whether it be a drum beat, the steady ticking of a clock, or your own heartbeat, all are specific actions that occur in a space of time. Rhythmic notation is the system used to indicate the number of actions, the time each action takes, and the relationship of these actions to a beat. This basic beat, or pulse, is what we feel when we step in time to a marching band or tap our feet to a rock or jazz tune. The speed of the beat is described by the term tempo. A polka or rock dance has a fast tempo; a funeral march has a slow tempo. The rhythms we hear are represented by symbols we see, called notes.

THE QUARTER NOTE AND THE EIGHTH NOTE

The first notes we learn are the quarter note (or) and the eighth note (or). Quarter notes are twice as long in duration as eighth notes; conversely, it requires two eighth notes to equal the duration of one quarter note.

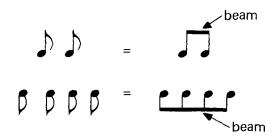


The several parts of the eighth note are the notehead, stem, and flag:



BEAMING EIGHTH NOTES

Eighth notes can be beamed together for easier reading.



Rewrite these eighth notes, using beams:

Example:

SPEAKING RHYTHMS

To get you started reading and comprehending rhythm quickly, we use a method for speaking simple rhythms. Quarter notes (or) will be spoken "ta." Eighth notes (), , or , or ,) will be spoken "tee."

Speak in an even, steady manner, and at a moderate tempo:



Speak in an even, steady manner:



3 1.

1. Listen to *Rhythm 1* (S 1, B 1) a few times, then speak the rhythm with the recording. Before each exercise, you will hear a count to establish the tempo. In this case, the count is "one, two, three, four."



2. Repeat *Rhythm 1*, speaking and following this version, which is the same rhythm as the one just above, but notated differently.

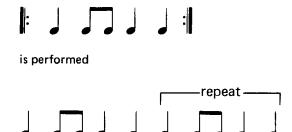


DOUBLE BAR

A double bar (or) indicates the end, as in the example directly above.

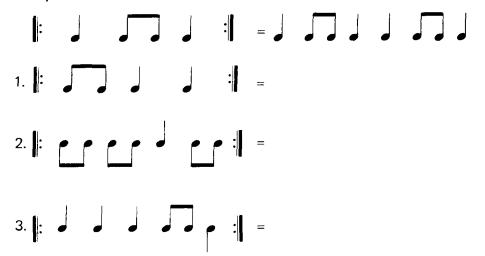
REPEAT SIGNS

A group of notes is repeated when it is enclosed by *repeat signs*, : . Therefore:



Write out each of these rhythms with the repeat:

Example:



In performing a line of music, go back to the beginning without any lapse of the beat when you reach a repeat sign.

Speak *Rhythms 1* through *3* with the recordings. Remember the repeat signs.

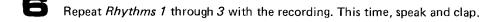




2. Rhythm 2 (S 1, B 1)

3. Rhythm 3 (S 1, B 1). You will hear "one, two, three" before the rhythm.

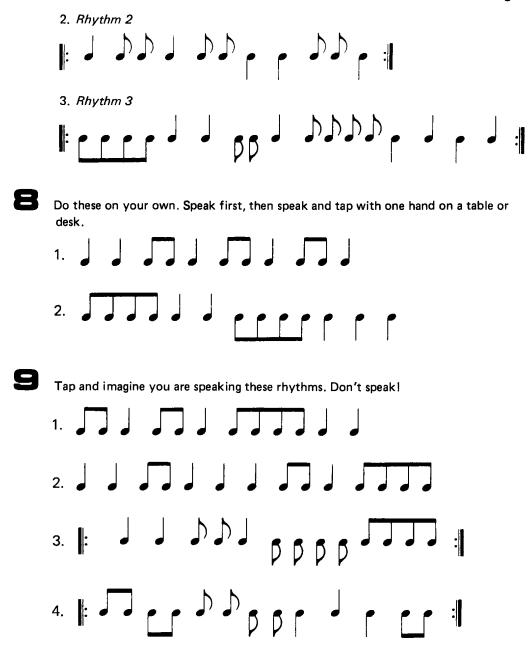




Repeat *Rhythms 1* through 3 with the recording. These versions are the same rhythms as in 5, but notated differently. Speak and clap:

1, Rhythm 1





FERMATA SIGN

The fermata symbol (), when placed above a note, indicates that the note is to be held for a longer duration than its indicated value. The duration is left to the discretion of the performer. The fermata is also called a hold.



TERMS, SYMBOLS, AND CONCEPTS

rhythm
beat
basic pulse
duration
tempo
the relationship between and and note
notehead
stem
flag
beaming eighth notes

CHAPTER 2

RESTS

Just as there are symbols which represent musical sounds for specific time durations, there are symbols which represent the absence of musical sound, or silence. These symbols are called *rests*. A *quarter rest* (\$) has the same time value as a quarter note. In the following rhythms, speak the quarter rest as "rest."

Speak with the recording. Do not clap.

1. Rhythm 4 (S 1, B 2)

speak: ta ta rest ta ta rest ta ta

2. Rhythm 5 (S 1, B 2)

3. Rhythm 6 (S 1, B 2)

4. Rhythm 7 (S 1, B 2)