

## Lesson 12: Compound meter ( $\frac{6}{8}$ )

In this lesson you will learn about compound meter,  $\frac{6}{8}$  meter, and its conducting pattern.

The meters we have discussed so far ( $\frac{4}{4}$ ,  $\frac{2}{4}$ ,  $\frac{3}{4}$ , and  $\frac{3}{8}$ ) are considered *simple meters* because their beats (quarter note or half note) are divided into *two* parts (eighth notes or quarter notes) and the beat itself is a simple value. In *compound meters*, in contrast, the beat is divided into *three* parts and the beat itself is a dotted note: a dotted eighth note, dotted quarter note, or dotted half note. In  $\frac{6}{8}$  meter, for example, there are two dotted quarter-note beats per measure, and each beat is divided into three eighth notes.

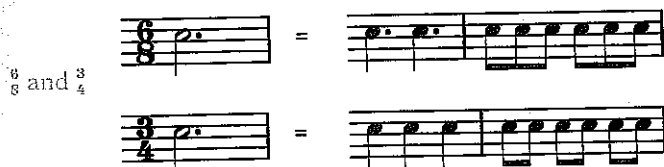


$\frac{6}{8}$  is thus *duple compound meter* (two beats, each divided into three parts).  $\frac{9}{8}$  (triple compound meter with three dotted quarter beats) and  $\frac{12}{8}$  (quadruple compound meter with four dotted quarter beats) are also compound meters, but  $\frac{6}{8}$  is the most commonly used and the one we will focus on here.

As with the other meters we have studied, many different rhythmic patterns are possible in  $\frac{6}{8}$ . There are two beats in the measure: the first beat is the downbeat, the second is the upbeat.



A measure of  $\frac{6}{8}$  has the same duration as a measure of  $\frac{3}{4}$ . They are both the length of six eighth notes, but they are divided differently: a measure of  $\frac{6}{8}$  consists of two beats, each a dotted quarter note long, while a measure of  $\frac{3}{4}$  consists of three beats, each a quarter note long.

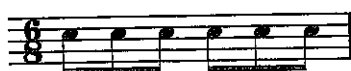


Note that beams are used to define the beat: they never span across the division between beat 1 and beat 2.

Correct

Incorrect

Beams in  $\frac{6}{8}$



As with beams, rests should be used to clarify the beats; a rest should not span across the division between beat 1 and beat 2.

Correct                      Incorrect

Rests in  $\frac{6}{8}$

The conducting pattern for  $\frac{6}{8}$  is the same as for the other duple meters,  $\frac{2}{4}$  and  $\frac{2}{2}$  (see Lesson 10).

## Lesson 12: In-class activities

1. Dictation. Within each group, the instructor will perform the three rhythms in a random order. Identify the rhythm you hear and tap it back.

Group 1                      Group 2

a.

b.

c.

Group 3

a.

b.

c.

2. Solo. Suggestions for performance: (1) another member of the class claps the beats (or just the downbeat of each measure) while you clap or tap the given rhythm; (2) stamp your foot on each downbeat while clapping the rhythm, or tapping it, or chanting it using the syllable "ta"; (3) tap the two beats of the measure with your hand while chanting the rhythm using the syllable "ta"; (4) say the beats of the measure (1-2) while tapping the rhythm with your hand; (5) tap the beats with one hand while tapping the rhythm with the other; (6) conduct the beats with your right hand while chanting the rhythm using the syllable "ta." It is a good idea to tap two preparatory beats, or count 1-2, or conduct one preparatory measure before beginning each exercise in order to establish the tempo.