

RHYTHM AND METER WORKSHEET NO. 2
(Videos 2–4)

For each time signature, identify whether it represents a simple or compound meter, and whether the meter is duple, triple, or quadruple. Then fill in the note values that correspond to the beat and the division of the beat.

	Time Signature	Simple or Compound	Duple, Triple, or Quadruple	Beat Value	Division of the Beat
	C	simple	quadruple		
a)	$\frac{3}{8}$	simple	triple		
b)	$\frac{6}{4}$	compound	duple		
c)	$\frac{2}{4}$	simple	duple		
d)	$\frac{9}{16}$	compound	triple		
e)	$\frac{3}{4}$	simple	triple		
f)	C	simple	duple		
g)	$\frac{12}{8}$	compound	quadruple		
h)	$\frac{3}{2}$	simple	triple		
i)	$\frac{6}{8}$	compound	duple		
j)	$\frac{4}{2}$	simple	quadruple		
k)	$\frac{9}{4}$	compound	triple		