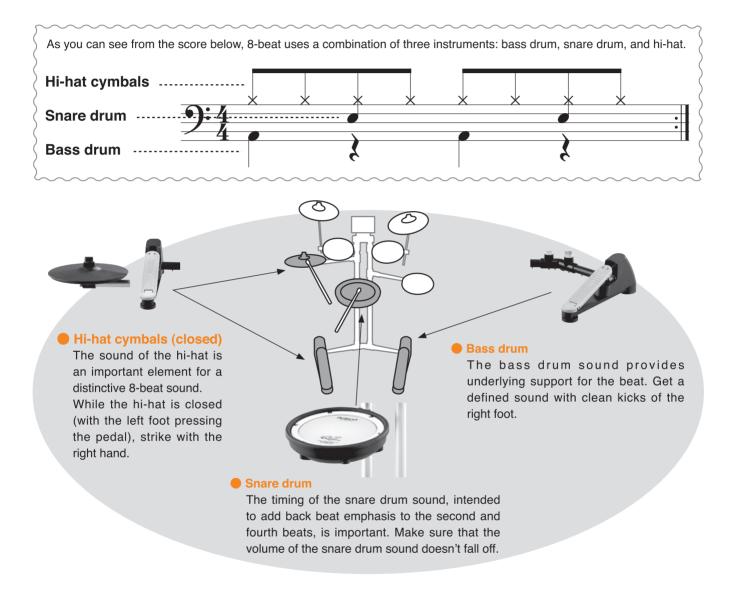
Get the feel of 8-beat

Playing simple 8-beat rhythms

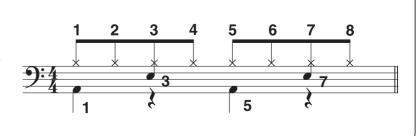
As the first step toward drumming proficiency, try playing an 8-beat rhythm.

An 8-beat rhythm is one in which emphasis is placed on the back beat (the second and fourth beats of a bar). Typically used in rock music, it's a popular rhythm. It's just the thing to get you started with drumming, so master it now.



Let's get better: How to count the 8-beat rhythm

In this guide, to make things easier for beginners, four beats are divided into eight and counted as "1, 2, 3, 4, 5, 6, 7, 8." Even so, because 8-beat is essentially four quarter-note beats, it's better to count as '1 and, 2 and, 3 and, 4 and.' Try it and you'll see how easy it is.



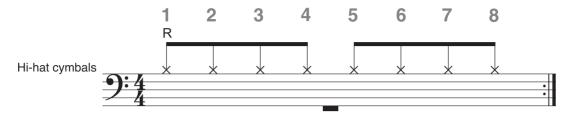


Exercise 3-1 To master the 8-beat rhythm, break down the rhythm and get the hang of each part in stages.

STEP 1

Play the hi-hat alone

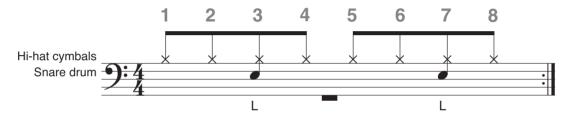




STEP 2

Play the hi-hat while beating the snare drum on 3 and 7

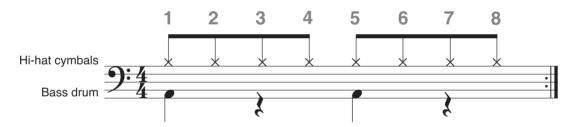




STEP 3

Play the hi-hat while beating the bass drum on 1 and 5

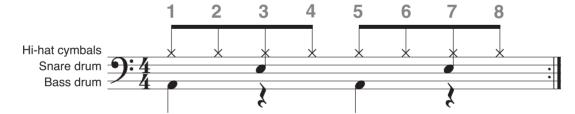




STEP 4

While counting, play all three in combination

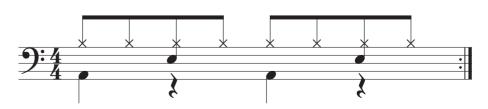




STEP 5

Without counting, play all three in combination

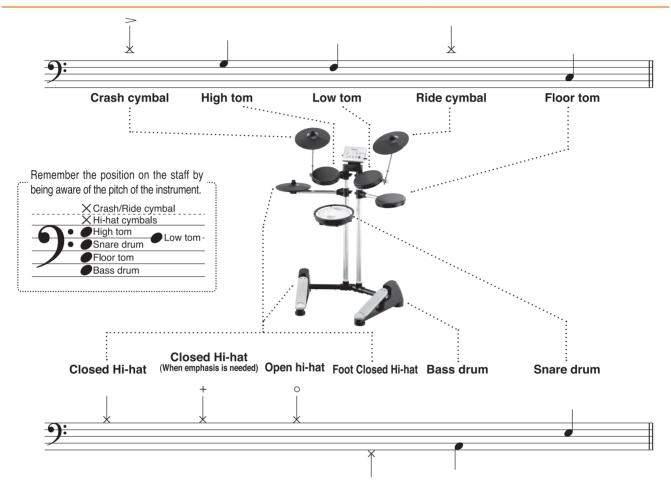




Learn drum notation and basic musical symbols

Learn percussion notation and the symbols for each instrument

Percussion scores use the standard 5-line staff used for musical notation. Match the symbols to the instruments shown on the left page.



Get acquainted with basic musical-notation symbols

In a percussion score the duration of notes and rests is marked like that of normal music scores. You can use the tables below for reference.

Name of note	Symbol	Fraction of whole note	Fraction of quarter note	Name of rest	Symbol	Fraction of quarter rest
Whole note	o	1	4	Whole rest	-	4
Half note	JP	1 2	2	Half rest	_	2
Quarter note	Jr	1/4	1	Quarter rest	ş	1
8th note	.DB	<u>1</u> 8	1 2	8th rest	4	1/2
16th note	.ħ₽	1 16	1/4	16th rest	Ÿ	1/4

Name of note	Symbol	Duration	Multiple of quarter note
Dotted half note	d.	d + d	3
Dotted quarter note	J .	J + J)	1 + 1 = 1.5
Dotted 8th note	<u>.</u>):	1 + 1	$\frac{1}{2} + \frac{1}{4} = 0.75$