Notation

Part 2: Time

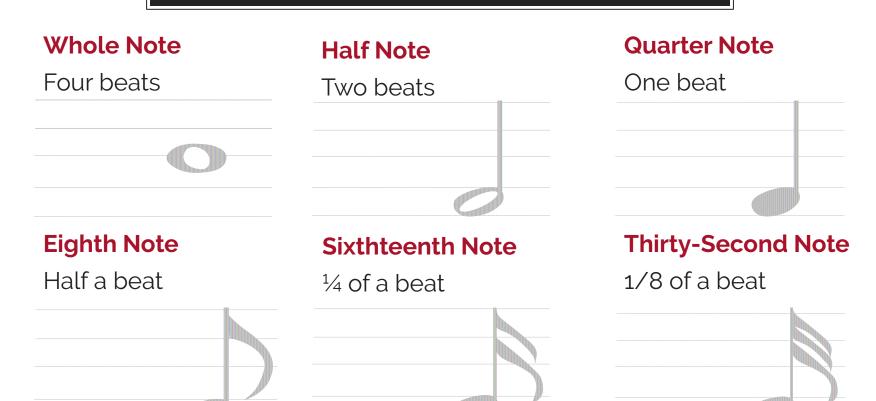


I should be sorry if I only entertained them. I wish to make them better.

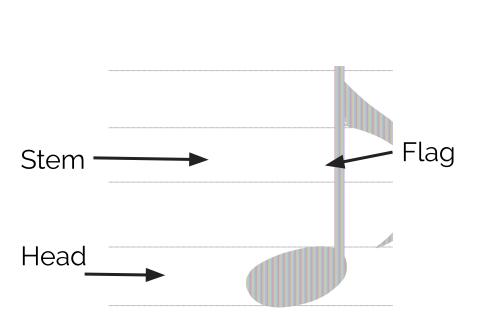
-Georg Frideric Handel

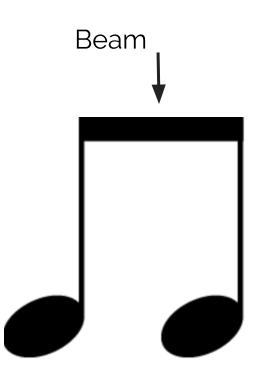
2. Time

Notes



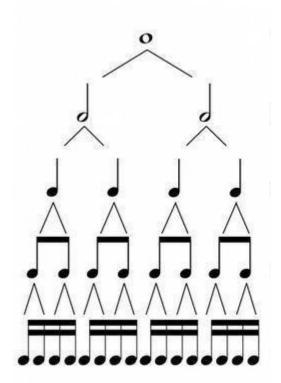
Parts of a Note





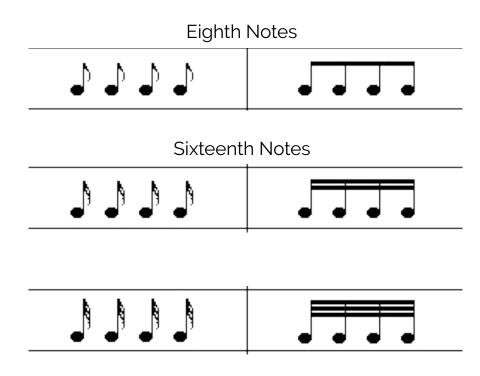
Beat Equivalency

- 1 whole note =
 - o 2 half notes
- 2 half notes =
 - 4 quarter notes
- 4 quarter notes =
 - 8 eighth notes
- 8 eighth notes =
 - o 16 sixteenth notes



Note Length with Beams

- Notes with flags can be joined with beams
- It is common for 2 eighth notes to be joined to make one beat (each is worth ½ a beat)
- Sixteenth notes (¼ beat)
 can be joined with two
 beams in groups of two
 (½ beat) or four (1 beat)



Rests

• A rest indicates a pause in sound and for how many beats the silence should last

Whole Rest Four beats Two beats Cone beat Thirty-Second Rest

1/4 of a beat

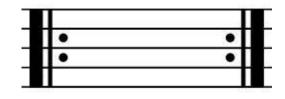
Half a beat

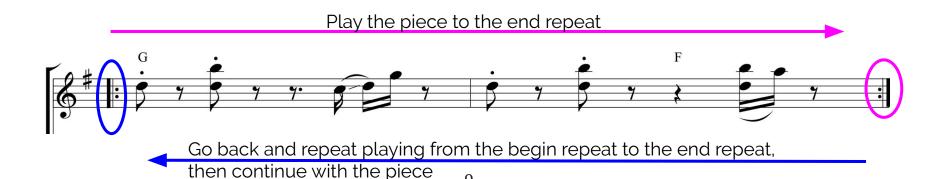
1

1/8 of a beat

Repeats

 A repeat sign indicates that a section is to be repeated





Time Signature

- A time signature shows how the music should be counted
- Top number: how many beats are in one measure
- Bottom number: which note gets one beat



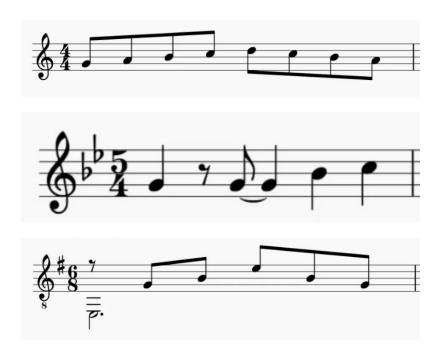
Quarter note gets the beat



Eighth note gets the beat

Time Signature

- Single time signature
 - 0 4/4, 3/4, 2/4, 3/8, 2/2
- Complex
 - 0 5/4, 5/7, 5%, 7%
- Compound: 3 part rhythm
 - 0 6/8, 9/8, 12/8
- 4/4 is common time
- Largo: slow, Allegro: quick





Thank you for supporting Culturally

We hope you like our course so far! Next, test your knowledge of notes with our memory matching game.