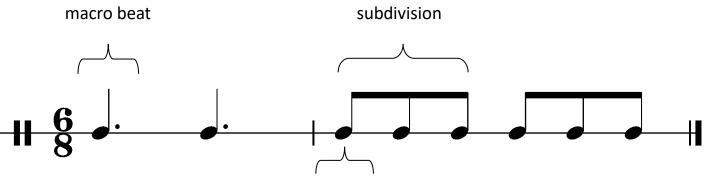
Counting Compound Meter

Compound meter contains two different pulses simultaneously.

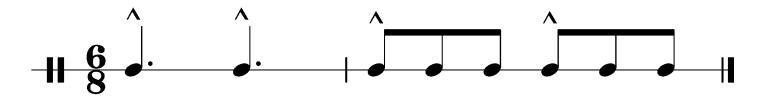
The faster pulse of the subdivision and the bigger, slower pulse of the macro beat.



micro beat

The strong pulses occur on the macro beat.

3/4 and 6/8 both subdivide into 6 eighth notes. The difference is where the strong pulses occur.



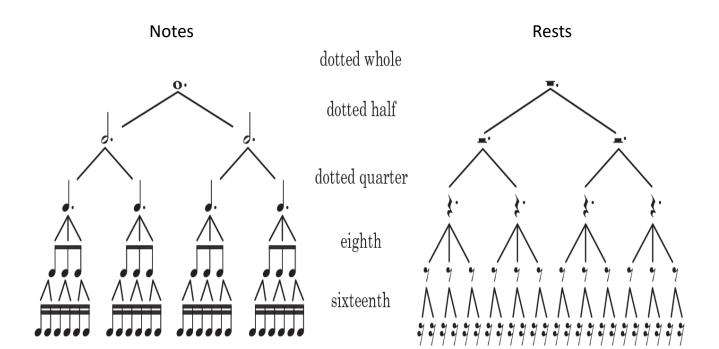
6/8 is compound duple

- Compound because the macro beat is divided into 3 equal pulses
- Duple because there are 2 macro beats per measure.



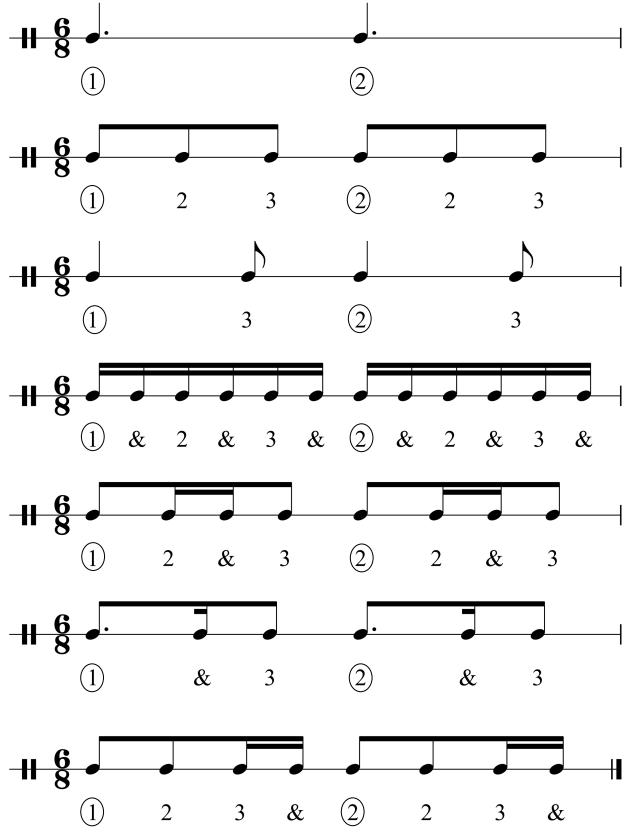
3/4 is simple triple

- Simple because the macro beat is divided into 2 equal pulses
- Triple because there are 3 macro beats per measure.



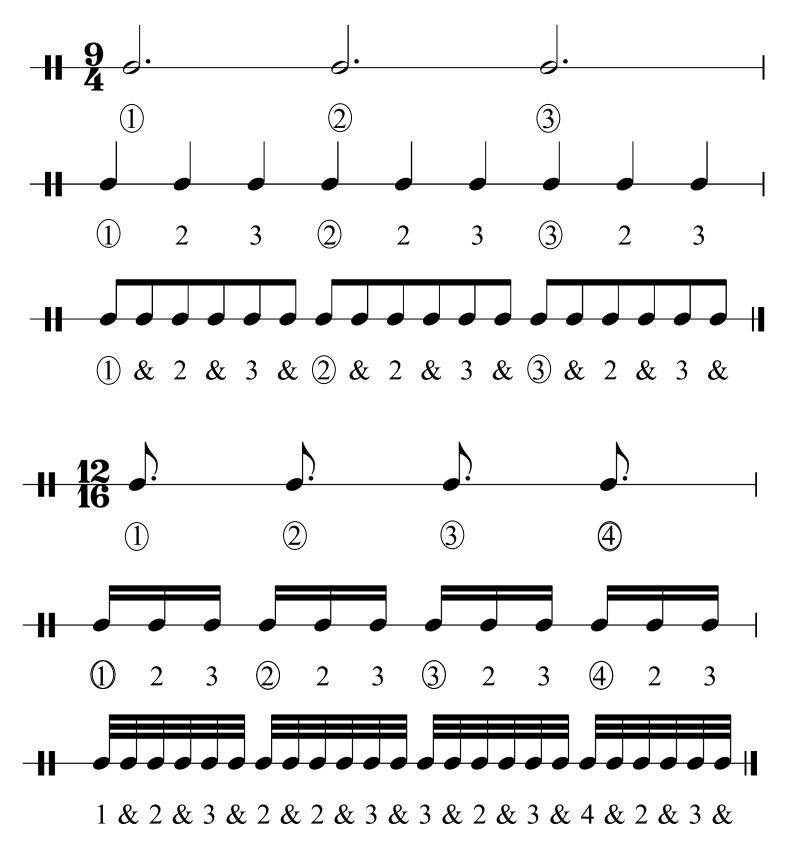
COUNTING IN COMPOUND METER

- ALWAYS CIRCLE THE MACRO BEAT it gets a Beat Number
- The subdivision gets a pulse count
- The second subdivision gets a pulse count and &



COUNTING IN COMPOUND METER

- ALWAYS CIRCLE THE MACRO BEAT it gets a Beat Number
- The first subdivision gets a pulse count
- The second subdivision gets a pulse count and &



Compound Meter Rhythm Square

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