Basic Note-Time Values: Master Grid 1

(Beats, Ties, Dots and Rests. Study. Practice with Metronome)

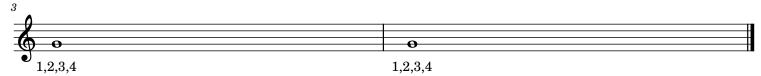
JimO

J = **70**

1. Tied whole-note. 8 Beats over 2 measures.



2. Whole Note. Count 4 beats to a 4/4 bar/measure.



3. Half-Note. Takes 2 beats. 2 in a 4/4 bar.



4. Quarter-note Single Beat Pattern 1: 4-to-the-bar in 4/4 time. Count out loud with numbers or syllables.



5. Eighth-note Single Beat Pattern 2: 8-to-the-bar in 4/4 time. Count with numbers or syllables.



6. Sixteenth-note Single Beat Pattern 3: 16-to-the-bar in 4.4 time. Continue as above.





7. Mixed note Single Beat Pattern 4: Count numbers or syllables.



8. Single Beat Pattern 5: 2-16ths-1 8th note.



9. Single Beat Pattern 6: 16th-8th-16th.



10. Single Beat Pattern 7: Dotted 8th-16th note.



11. Single Beat Pattern 8: 16th-note-Dotted-8th.



12. Single Beat Pattern 9: Quarter-note Triplets. 3 to a beat.



1. Simple Tied Notes. 2 forms. Tied Notes: Forms and Examples



2. Simple Ties with shorter notes.

(Form 2, Dots instead of Ties.)



3. Reverse the Ties from the example above. Summary: The Dotted not

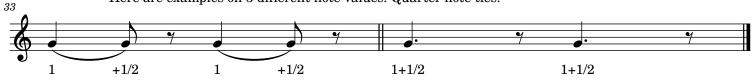
Summary: The Dotted note examples look easier, but many musicians prefer the Tied form when reading music.



1. Halfs **Dotted Notes. Basic Definition with Examples**



2. A "Dot" beside a Note adds "Half-The-Value" of that note to the duration. Here are examples on 3 different note values. Quarter-note ties.



3. Syncopated pattern. 8th-Note hits "off-the-beat. Count 1 AND, with an accent on the AND.



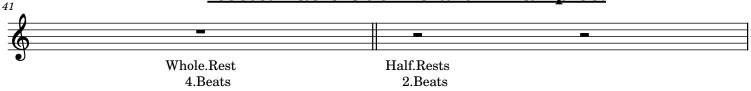
4. Here is an 8th-16th tie, first on-the-beat, followed by the syncopated version.



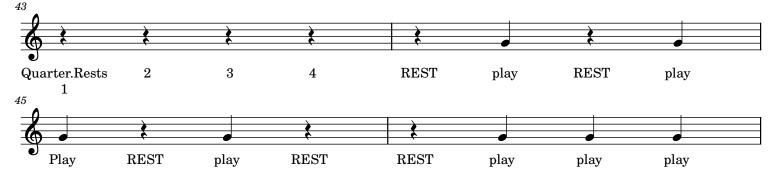
5. Again, this note "jumps" the first beat. Not easy. More about SYNCOPATION on future pages.



Rests. Basic Outline with Examples.



1. Quarter-note patterns. PRACTICE WITH METRONOME.



(As you are practising these basic exercises, COUNT the rests in your mind as you play.)



2. Eighth-note-Rests and patterns. Again, practice with Metronome.









3. Sixteenth-note rests and patterns.







