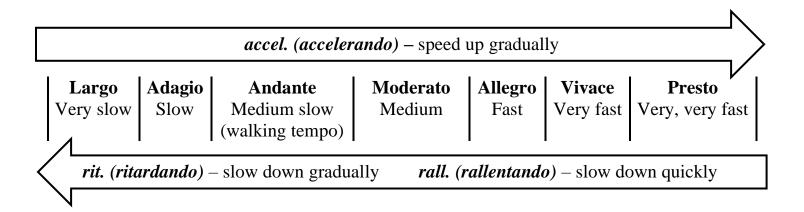
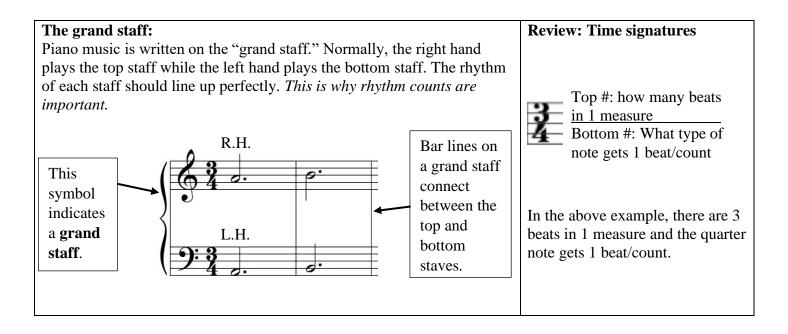
Name: _____ Class period: 2 4 5 Day: A

1.3.a: Tempo and Grand Staff

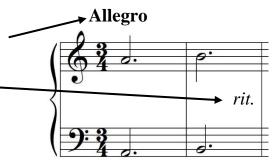


[&]quot;A tempo" means to return to the original tempo



Tempo terms that indicate a specific speed are found above the top staff.

In piano and keyboard music, tempo alterations are usually found between the top and bottom staves of the grand staff. In solo instrumental, vocal, and choral music, these are found above the topmost staff.



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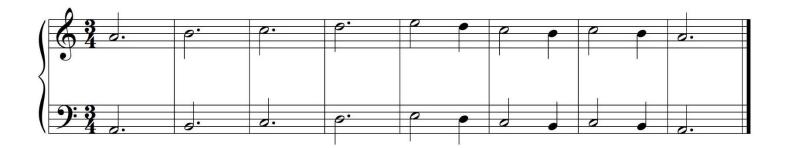
Name: _____ Class period: 2 4 5 Day: A B

PT10: Putting Hands Together

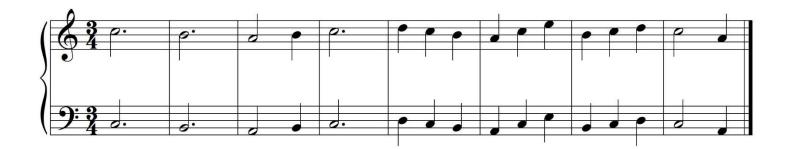
<u>Directions:</u> For the next two examples, write a tempo above the first measure. In the 7^{th} (2^{nd} to last) measure, write a tempo alteration. Pick different terms for each example. For Performance Test 10 (PT10), learn to play each example with your chosen tempo markings.

Pro tip: Learn each hand separately then combine both hands together.

Ex. 1



Ex. 2



Name: _____ Class period: 2 4 5 Day: A B

PT11: Leaving the 5-Finger Hand Position

<u>Directions:</u> For the next two examples, write a tempo above the first measure. In the 7^{th} (2^{nd} to last) measure, write a tempo alteration. Pick different terms for each example. For Performance Test 11 (PT11), learn to play each example with your chosen tempo markings.

Pro tip: Follow ALL finger number markings. Write in any additional ones you need.

Ex. 1



Ex. 2



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Name: _____ Class period: 2 4 5 Day: A B

PT12: Different Rhythms on Each Hand

<u>Directions:</u> For the next two examples, write a tempo above the first measure. In the 7^{th} (2^{nd} to last) measure, write a tempo alteration. Pick different terms for each example. For Performance Test 12 (PT12), learn to play each example with your chosen tempo markings.

Pro tip: Write rhythm counts between the top and bottom staves. Write the smallest division of the beat. Count as you play to ensure notes that are vertically aligned are played at the exact same time.

Ex. 1



Ex. 2



Name: _____ Class period: 2 4 5 Day: A B

PT13: Different Rhythms on Each Hand (continued)

<u>Directions:</u> For the next two examples, write a tempo above the first measure. In the 7^{th} (2^{nd} to last) measure, write a tempo alteration. Pick different terms for each example. For Performance Test 13 (PT13), learn to play each example with your chosen tempo markings.

Pro tip: Write rhythm counts between the top and bottom staves. Write the smallest division of the beat. Count as you play to ensure notes that are vertically aligned are played at the exact same time.

Ex. 1



Ex. 2



Class period: 2 4 5 Day: A B

1.3.b: Dynamics and Articulations

NOTE: pp through ff definitions will be on the theory test as well as dynamic changes. None of the rest of this section will be on the theory tests. However, this provides you with an excellent resource for the future.

ppp	pp	p	тр	mf	f	ff	fff	
-4	-3	-2	-1	1	2	3	4	
Quietest (Very, very quiet)	Quieter (Very quiet)	Quiet	Medium quiet	Medium loud	Loud	Louder (Very loud)	Loudest (Very, very loud)	
Crescendo (cresc.) ()								
Decrescendo/Diminuendo (decresc./dim.) ()								

>	A	fp	sfz.			
Accent	Marcato (<i>marc.</i>)	Fortepiano	Sforzando			
Emphasis	Marked emphasis	Sudden, strong emphasis/accent, then quiet and stay quiet	Sudden, strong emphasis/accent then return to previous dynamic			
Increasing emphasis						

'	•				
Staccatissimo	Staccato (stacc.)	Tenuto (ten.)	Legato (<i>leg.</i>)		
As short and detached (staccato) as possible	Short, detached	1) Held for full value; 2) Played a little heavier	Connected, smooth		
Increasingly connected					
Increasingly detached					

Name:	Class period:	2	4	5	Day:	\mathbf{A}	В
1 (41110)	Class period:	_	-	•			_

1.3.appendix: More on tempo

<u>NOTE:</u> None of this section will be on the theory tests. However, this provides you with an excellent resource for the future.

Metronome markings

- A metronome marking indicates number of a rhythmic value per minute
- E.g. = 120 means 120 per minute
- E.g. = 60 means 60 per minute
- Using a metronome (built into your keyboard, as a phone app, or a stand-alone device) is the most accurate measurement. However, observing the seconds on a clock can give you an estimated measurement, especially for the above two examples.
- Pro tips:
 - o Depending on the style of music, metronome markings may be followed strictly or may be a guideline or suggestion.
 - o It can be useful to determine metronome markings of other performances when deciding on your ideal performance tempo.
 - Metronome markings can be used as a practice tool to keep track of your progress working towards a performance tempo.

The following is copied from Classical Music City http://www.classicalmusiccity.com/search/article.php?vars=446/Basic-Tempo-Markings.html

Basic tempo markings

All of these markings are based on a few root words. By adding an *-issimo* ending the word is amplified/made louder, by adding an *-ino* ending the word is diminished/made softer, and by adding an *-etto* ending the word is endeared. The metronome marks are broad approximations. Note: Metronome markings are a guide only and depending on the time signature and the piece itself, these figures may not be appropriate in every circumstance.

- Larghissimo very, very slow (20 bpm and below)
- Grave slow and solemn (20–40 bpm)
- *Lento* slowly (40–60 bpm)
- Largo broadly (40–60 bpm)
- *Larghetto* rather broadly (60–66 bpm)
- Adagio slow and stately (literally, "at ease") (66–76 bpm)
- Adagietto rather slow (70–80 bpm)
- Andante moderato a bit slower than andante
- Andante at a walking pace (76–108 bpm)
- Andantino slightly faster than andante
- *Moderato* moderately (108–120 bpm)
- Allegretto moderately fast (but less so than allegro)
- Allegro moderato moderately quick (112–124 bpm)
- Allegro fast, quickly and bright (120–168 bpm)
- Vivace lively and fast (≈140 bpm) (quicker than allegro)
- *Vivacissimo* very fast and lively

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Name: _____ Class period: 2 4 5 Day: A B

- *Allegrissimo* very fast
- *Presto* very fast (168–200 bpm)
- *Prestissimo* extremely fast (more than 200bpm)

Additional Terms:

- A piacere the performer may use his own discretion with regard to tempo and rhythm; literally "at pleasure" [4]
- L'istesso tempo or Lo stesso tempo at the same speed
- Tempo comodo at a comfortable (normal) speed
- *Tempo di...* the speed of a ... (such as *Tempo di valse* (speed of a waltz), *Tempo di marcia* (speed of a march))
- Tempo giusto at a consistent speed, at the 'right' speed, in strict tempo
- Tempo semplice simple, regular speed, plainly

Terms for change in tempo. Composers may use expressive marks to adjust the tempo:

- Accelerando speeding up (abbreviation: accel.)
- Allargando growing broader; decreasing tempo, usually near the end of a piece
- *Calando* going slower (and usually also softer)
- Doppio movimento double speed
- Lentando gradual slowing and softer
- *Meno mosso* less movement or slower
- Mosso movement, more lively, or quicker, much like più mosso, but not as extreme
- *Più mosso* more movement or faster
- *Precipitando* hurrying, going faster/forward
- Rallentando gradual slowing down (abbreviation: rall.)
- *Ritardando* less gradual slowing down (more sudden decrease in tempo than rallentando; abbreviation: *rit.* or more specifically, *ritard.*)
- *Ritenuto* slightly slower; temporarily holding back. (Note that the abbreviation for ritenuto can also be *rit*. Thus a more specific abbreviation is *riten*. Also sometimes *ritenuto* does not reflect a tempo change but a character change instead.)
- Rubato free adjustment of tempo for expressive purposes
- *Stretto* in faster tempo, often near the conclusion of a section. (Note that in fugal compositions, the term *stretto* refers to the imitation of the subject in close succession, before the subject is completed, and as such, suitable for the close of the fugue. Used in this context, the term is not necessarily related to tempo.)
- Stringendo pressing on faster (literally "tightening")