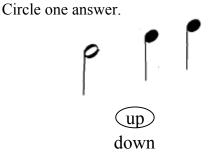
CSMTA Achievement Day
 Name :
 Teacher code:

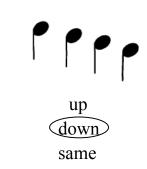
 Theory
 Prep A
 Practice 1
 Piano
 Page 1 of 2
 Score :

1. Do these notes go **up**, **down**, or stay the **same**?

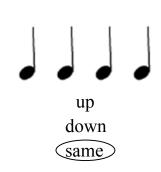
(4x5pts=20)



same

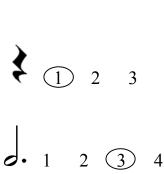


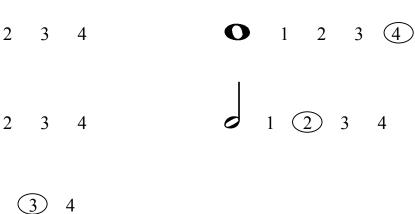




2. Circle the counts that each note or rest gets.

(5x6pts=30)

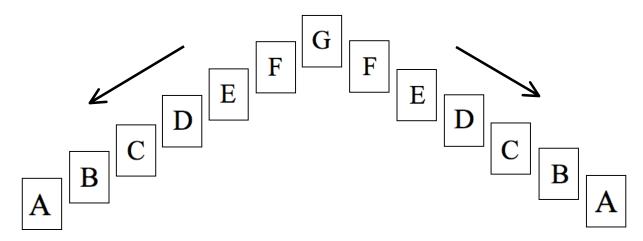




CSMTA Achievement Day Theory Prep A Practice 1 Piano Page 2 of 2

3. Fill in the music alphabet going up and down.

(10x2pts=20)



4. Find and label all the  ${f F}$  keys.

(4x6pts=24)



5. On the keyboard below, draw an arrow to show which way the sound goes **up** or **higher**. (6) (→ or ←)

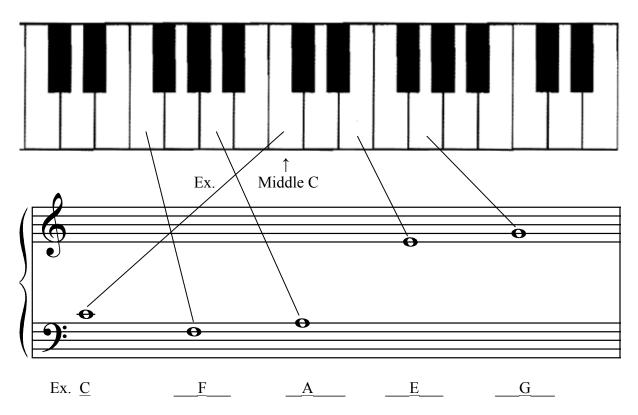


CSMTA Achievement Day Name : \_\_\_\_\_ Teacher code: \_\_\_\_\_

**Theory** Prep B Practice 1 Piano Page 1 of 2

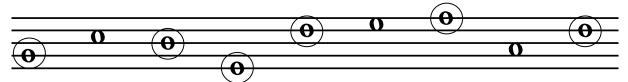
Score : \_\_\_\_\_

1. Name these notes and draw lines to connect them to the correct keys on the keyboard. (8x5pts=40)



2. Find and circle the LINE notes.

(6x4pts=24)



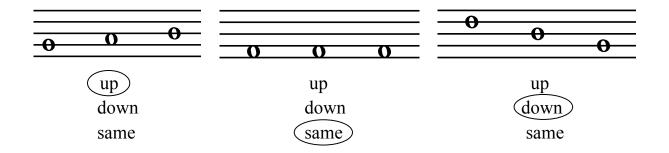
3. What does 4 mean? (6) Circle one answer.

4 beats in a measure b. 3 beats in a measure

CSMTA Achievement Day Theory Prep B Practice 1 Piano Page 2 of 2

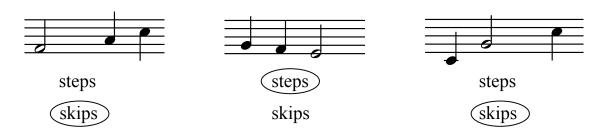
4. Do these three notes go **up**, **down**, or stay the **same**? Circle one answer.

(3x5=15)



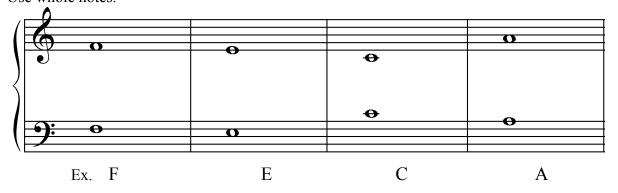
5. Are the following notes moving by steps or skips? Circle one answer.

(3x5pts=15)



CSMTA Achievement Day Name : \_\_\_\_\_ Teacher code: \_\_\_\_\_ **Theory** Level 1 Practice 1 Piano Page 1 of 2 Score : \_\_\_ 1. Are the intervals below a whole step or a half step? (3x3pts=9)Circle one answer.  $\Theta$ (Whole step) Ex. Whole step Whole step Whole step Half step Half step Half step Half step 2. Draw bar lines so that each measure has the correct number of beats. (5x3pts=15)

3. Draw notes on both staves to match letters below.
Use whole notes. (6x3pts=18)



4. Write the time signature that matches the number of beats per measure. (4)

Choose  $\overset{3}{4}$  or  $\overset{4}{4}$ .



CSMTA Achievement Day Theory Level 1 Practice 1 Piano

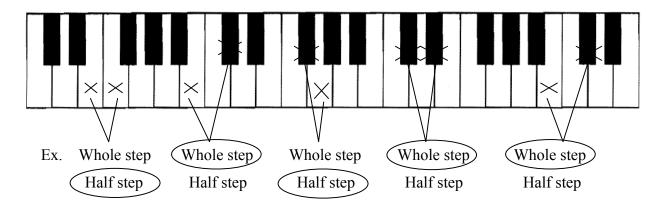
Page 2 of 2

5. How many beats or counts do the following notes or rests get in 4?

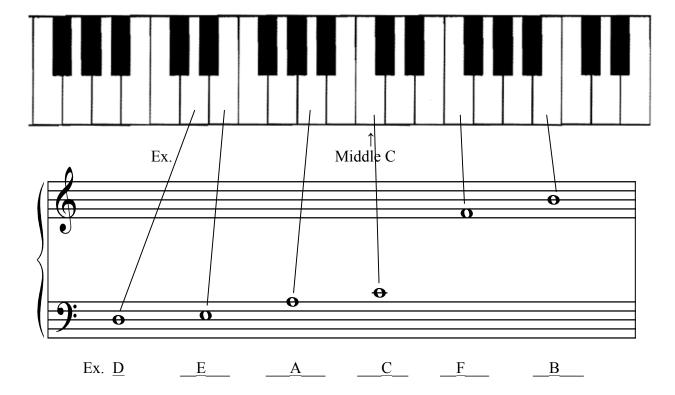
(4x3pts=12)

6. Are the intervals below a whole step or a half step? Circle one answer.

(4x3pts=12)



7. Name these notes and draw lines to connect them to the correct keys on the keyboard.(10x3pts=30)



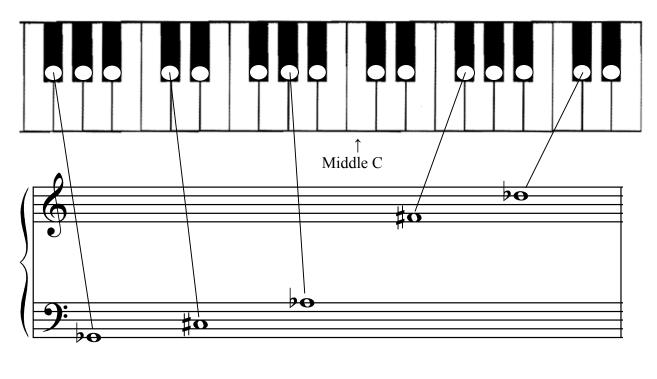
 CSMTA Achievement Day
 Name :
 Teacher code:

 Theory
 Level 2
 Practice 1
 Piano
 Page 1 of 2
 Score :
 100

1. Write the time signature that matches the number of beats per measure. (4)

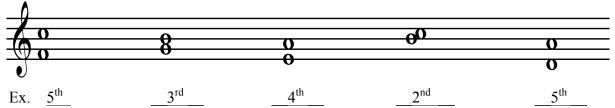


2. Name these notes and draw lines to connect them to the correct keys on the keyboard. (8x4pts=32)



Ex. <u>Gb</u> <u>C#</u> <u>Ab</u> <u>F#</u> <u>Db</u>

3. Label the intervals.  $(2^{nd}, 3^{rd}, 4^{th}, 5^{th})$  (4x4pts=16)

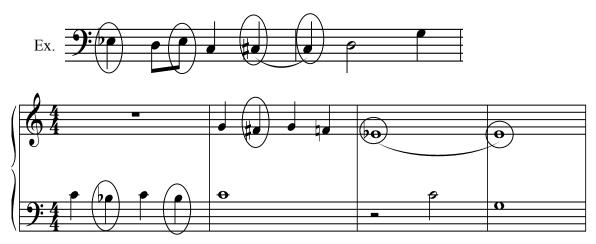


CSMTA Achievement Day Theory Level 2 Practice 1 Piano

Page 2 of 2

4. Circle all the notes that are played as sharps or flats. Keep in mind the 'rules about accidentals.'

(5x3pts=15)



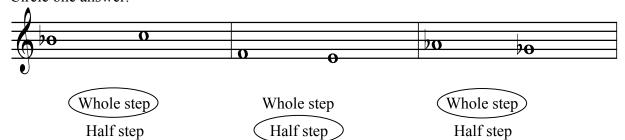
5. Draw bar lines so that each measure has the correct number of beats.

(4x3pts=12)

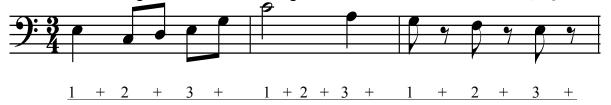


6. Are the intervals below a whole step or a half step? Circle one answer.

(3x4pts=12)



7. Write in the counting on the line below using 1+2+3+... for each measure. (3x3pts each m.=9)



1. Draw bar lines so that each measure has the correct number of beats.

(5x3pts=15)

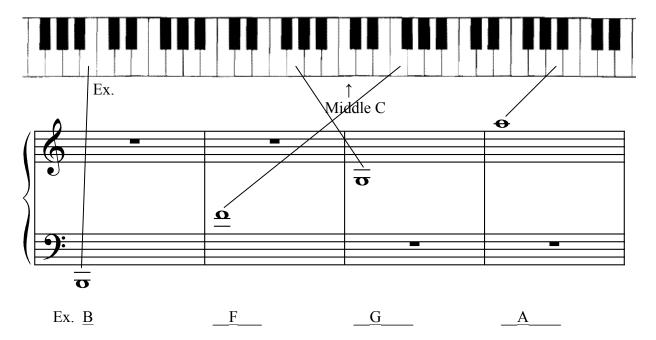


2. Circle all the notes that are played as sharps or flats. Keep in mind the 'rules about accidentals.'

(5x2pts=10)



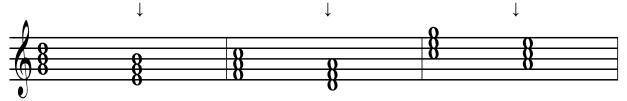
3. Name these notes and draw lines to connect them to the correct keys on the keyboard. (6x3pts=18)



CSMTA Achievement Day Theory Level 3 Practice 1 Piano Page 2 of 2

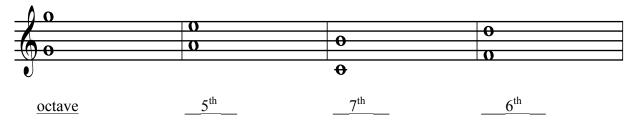


(3x3pts=9)



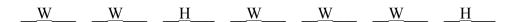
5. Label the intervals. (2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup>, 6<sup>th</sup>, 7<sup>th</sup>, octave)

(4x3pts=12)

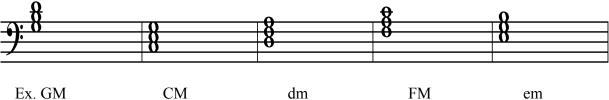


6. Write the pattern of whole steps and half steps in the major scale. Use "W" for whole steps and "H" for half steps.

(2)



7. Name the root and quality (major/minor) of these chords. (root 4x2pts=8, quality 4x3pts=12, total 20) Use capital letters for major, and lower case letters for minor.



8. Draw clefs of your choice and write the following scales.

Either write key signatures, or write necessary sharps or flats in the scale.

Use whole notes. (clef 2x2pts=4, notes 2x2pts=4, key signature or accidentals 2x3pts=6, total 14)

d natural minor (ascending only)

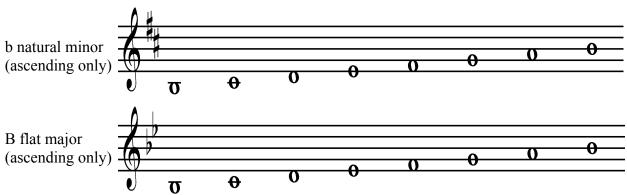
CSMTA Achievement Day Name: Teacher code: Page 1 of 2 Score: Theory Level 4 Practice 1 Piano

1. Draw clefs of your choice and write the following scales.

Either write key signatures, or write necessary sharps or flats in the scale.

Use whole notes.

(clef 2x2pts=4, notes 2x2pts=4, key signature or accidentals 2x3pts=6, total 14)

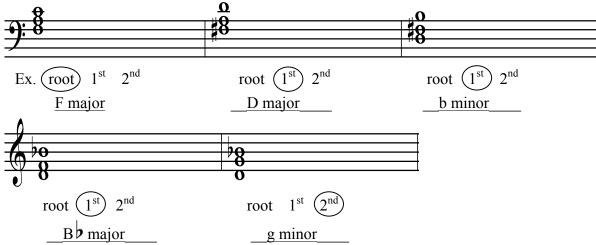


2. Identify the inversions.

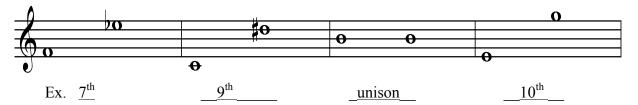
(inversion 4x2pts=8, root and quality 4x2pts=8, total 16)

Circle the correct answers.

Name the root and its quality.



3. Label the intervals. (unison,  $2^{nd}$ ,  $3^{rd}$ ,  $4^{th}$ ,  $5^{th}$ ,  $6^{th}$ ,  $7^{th}$ , octave,  $9^{th}$ ,  $10^{th}$ ) (3x3pts=9)

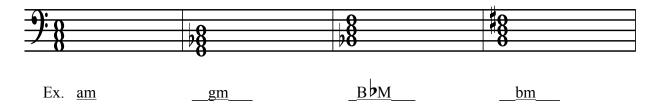


CSMTA Achievement Day Theory Level 4 Practice 1 Piano Page 2 of 2

4. Identify these key signatures by writing in the major and relative minor key names. (4x3pts=12) Use capital letters for major, and lower case letters for minor.



5. Name the root and quality (major/minor) of these chords. (root3x2pts=6, quality 3x3pts=9, total 15) Use capital letters for major, and lower case letters for minor.



6. Draw bar lines so that each measure has the correct number of beats.

(2x3pts=6)



7. Draw bar lines so that each measure has the correct number of beats. Write in the counting using 1+2+3+... for these measures in 5/4.

(bar line 2x2pts=4, counting 3x3pts each m.=9, total 13)



8. Draw bar lines and write in the counting. (bar line 2x3pts=6, counting 3x3pts each m.=9, total 15)



	CSMTA Achievemen	nt Day Name :		Teacher code:			
	Theory Level 5	Practice 1 Piano		Page 1 of 2	Score :		
1.	Identify the inversions Circle the correct answ Name the root and its	wers.		3x3pts=9, root & quali	ty 3x3pts=9, total 18)		
	68	70	<b>8</b>	,8			
	Ex. root 1 <sup>st</sup> 2 <sup>nd</sup>	$root \underbrace{1^{st}}_{\underline{E} \not P \underline{M}} 2$	,	$2^{\text{nd}}$ (root	1 <sup>st</sup> 2 <sup>nd</sup>		
2.	Draw bar lines so that	each measure has t	he correct number	of beats.	(6x3pts=18)		
	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
3.	Write the chords of the	e following scale do	egrees in root posit	ion in the given ma	jor keys. (6x3pts=18)		
	8	8 8	<b>9</b> :		8		
	I	iii V		I ii	IV		
4.	Label the intervals. In	clude Major or Perf	Fect (M or P).		(4x3pts=12)		
		20	ŢI.	11	0		
	0	10	0	o ‡o	V		
	• •			•			

<u>\_\_M7\_\_</u>

<u>M3</u>\_\_\_

<u>P5</u>

<u>P4</u>\_

Ex. <u>M3</u>

CSMTA Achievement Day Theory Level 5 Practice 1 Piano Page 2 of 2

5. Identify these key signatures by writing in the major and relative minor key names. (4x3pts=12)



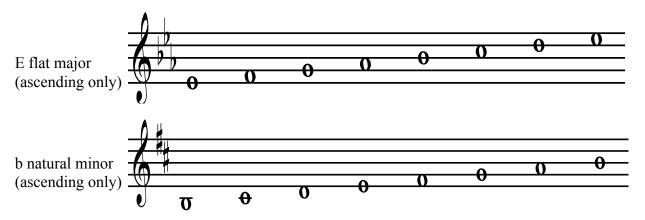
6. Draw the sharps and flats needed to make these key signatures.





7. Draw clefs of your choice and write the following scales.
Either write key signatures, or write necessary sharps or flats in the scale.
Use whole notes. (clef 2x2pts=4, scale 2x3pts=6, key signature or accidentals 2x3pts=6, total 16)

e minor



Theory Level 6 Practice 1 Piano

Page 1 of 2 Score:

100

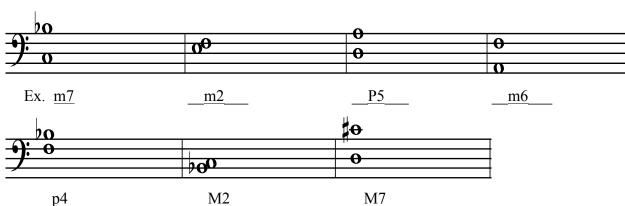
1. Write the parallel minor triad of the following major chords.

Label the intervals. Include Major, minor, or Perfect (M, m, P).

Teacher code:

100

(4x4pts=16)



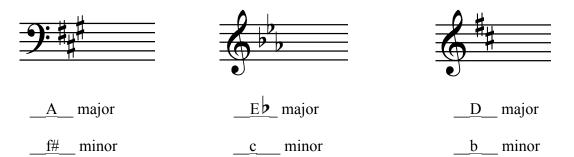
3. Draw clefs of your choice and write the following scales.
Either write key signatures, or write necessary sharps or flats in the scale.
Use whole notes. (clef 2x2pts=4, scale 2x2pts=4, key signature or accidentals 2x3pts=6, total 14)

c sharp natural minor (ascending only)

A flat major (ascending only)

CSMTA Achievement Day Theory Level 6 Practice 1 Piano Page 2 of 2

4. Identify these key signatures by writing in the major and relative minor key names. (6x4pts=24)



5. Draw triads to match the following Roman numerals.

Draw accidentals if necessary.

(3x3pts=9)



6. In the excerpt below, identify the key and write it at the beginning.

Analyze the chords and write the Roman numerals on the lines.

(key 3pts, Roman numeral 4x4pts=16, total 19)



Key D : I V vi iii

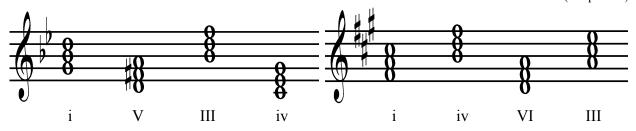
	CSM1A Achievement	Day Name :		leacher code:	
	Theory Level 7 Pr	ractice 1 Piano		Page 1 of 2 Score:	0
1.	Write the <u>parallel</u> mino	r triad of the following	g major chord.	(2x3pts	s=6)
2.	Label the intervals. Include Major, minor, of (ex. aug5 <sup>th</sup> , dim4 <sup>th</sup> , etc.		, and diminished (M, n	(7x4pts= n, P, aug., dim.).	=28)
	$\Delta \cdot   0$		0	70	
	<del>')·</del>		0	0	_
	aug 4 <sup>th</sup>	M 2 <sup>nd</sup>	P 5 <sup>th</sup>	dim 4 <sup>th</sup>	
	1); Q	0	1,18		
	70				
	m 3 <sup>rd</sup>	dim 7 <sup>th</sup>	aug 3 <sup>rd</sup>		
3.	Draw clefs of your cho Either write key signatu Use whole notes.	clef 3x2pts=6, no	ry sharps or flats in the	scale. e or accidentals 3x3pts=9, total 2	24)
	D flat major (ascending only)	o o	0 0	0 0	
	g sharp natural minor (ascending only)		0 0	0 0	

e harmonic minor (ascending only)

CSMTA Achievement Day Theory Level 7 Practice 1 Piano Page 2 of 2

4. Write the chords of the following scale degrees in root position in the given **minor keys**.

(8x3pts=24)



5. Identify these key signatures by writing in the major and relative minor key names. (6x3pts=18)







<u>f</u> minor

<u>c#</u> minor

major

Ε

<u>f#</u> minor

major

CSMTA Achievement Day Name: Teacher code: Theory Level 8 Practice 1 Piano Page 1 of 2 1. Draw clefs of your choice and write the following scales. Either write key signatures, or write necessary sharps or flats in the scale. Use whole notes. (clef 4x2pts=8, notes 4x2pts=8, key signature or accidentals 4x2pts=8, total 24) e flat natural minor (ascending only) d harmonic minor (ascending only) F sharp major (ascending only) d melodic minor (ascending and descending) 2. Identify the root and the quality of the following chords. (4x4pts=16)Use "M" for major, "m" for minor, "+" for augmented, and "o" for diminished chords.  $Ex. F^+$  $D^{+}$ dm 3. Write the chords of the following scale degrees in root position in the given keys. (5x3pts=15)VI F major: V iii vii° d minor: vii°

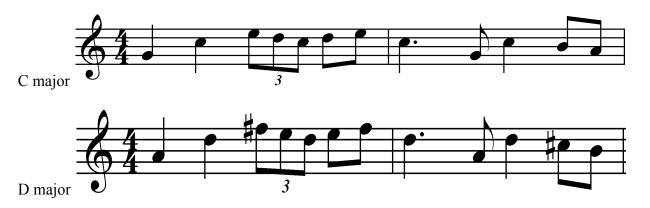
CSMTA Achievement Day Theory Level 8 Practice 1 Piano Page 2 of 2

4. Transpose the following example to D major on the staff below.

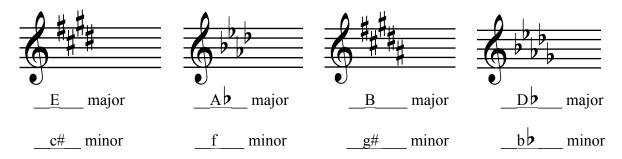
Draw in any accidentals rather than putting them in the key signature.

The first note is given.

(2x3pts each m.=6)



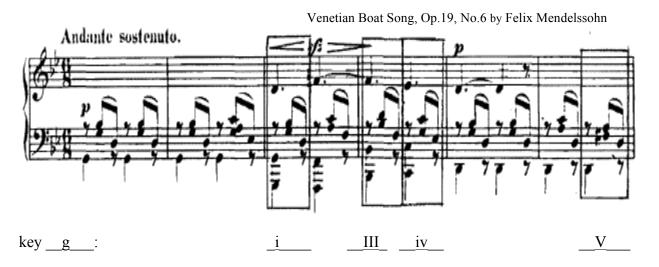
5. Identify these key signatures by writing in the major and relative minor key names. (8x3pts=24)



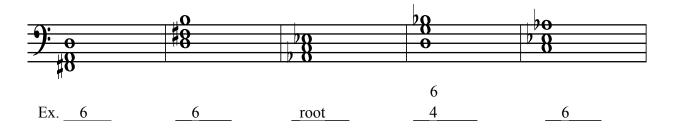
6. In the excerpt below, identify the key and write it at the beginning.

Analyze the chords in each box and write the Roman numerals on the lines.

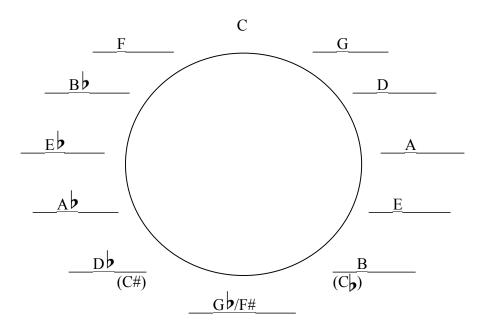
(key 3pts, Roman numerals 4x3pts=12, total 15)



1. Identify the type of inversion of the following chords by using "root, <sup>6</sup>, <sup>6</sup>, <sup>4</sup>." (4x3pts=12)

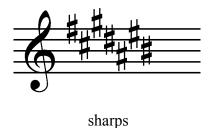


2. Complete the circle of fifths. Write the major key names, not the sharps and flats. (10x2pts=20)



3. Draw seven sharps and seven flats in the order that they would appear in the key signature.

(2x3pts=6)





flats

CSMTA Achievement Day Theory Level 9 Practice 1 Piano

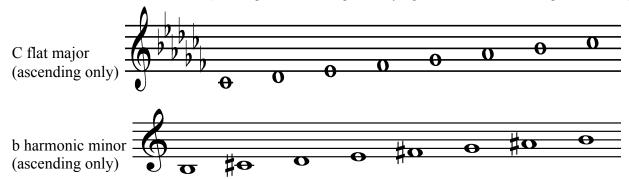
Page 2 of 3

4. Draw clefs of your choice and write the following scales.

Either write key signatures, or write necessary sharps or flats in the scale.

Use whole notes.

(clef 3x2pts=6, notes 3x2pts=6, key signature or accidentals 3x3pts=9, total 21)



b melodic minor (ascending and descending)



5. Transpose the following example in C major to G major on the staff below. (4x2pts=each m.=8) Draw in any accidentals. The first note is given.



6. Draw triads to match the following Roman numerals and the quality symbols. (4x3pts=12) Draw accidentals as needed.

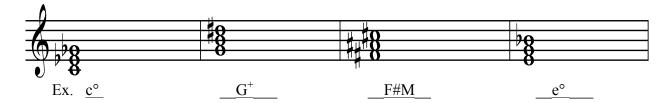


E flat major : iii vii° d minor : VI vii°

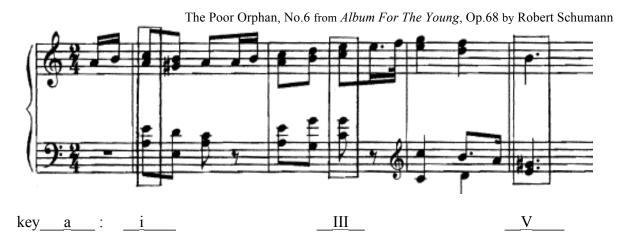
CSMTA Achievement Day Theory Level 9 Practice 1 Piano Page 3 of 3

7. Identify the root and the quality of the following chords.

Use "M" for major, "m" for minor, "+" for augmented, and "o" for diminished chords.



8. In the excerpt below, identify the key and write it at the beginning. (4x3pts=12) Analyze the chords in each box and write the Roman numerals on the lines.

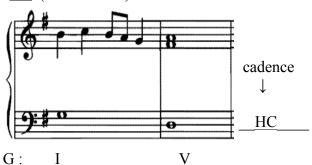


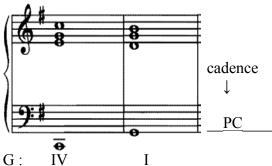
1. Write the Roman numerals on the lines.

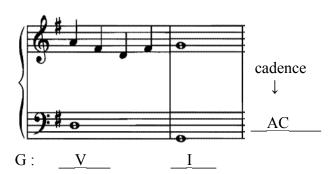
(9x3pts=27)

Identify the type of cadence.

Choose from: "AC" (authentic cadence), "PC" (plagal cadence), "DC" (deceptive cadence), "HC" (half cadence).



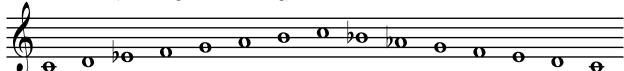




2. Draw clefs of your choice and write the following scales.
Either write key signatures, or write necessary sharps or flats in the scale.
Use whole notes. (clef 2x2pts=4, notes 2x2pts=4, key signature or accidentals 2x3pts=6, total 14)

C sharp major (ascending only)

c melodic minor (ascending and descending)



CSMTA Achievement Day Theory Level 10 Practice 1 Piano

Page 2 of 3

3. In the following two excerpts, identify the key and write at the beginning. (8x3pts=24) Analyze the chords pointed by arrows and write the Roman numerals on the lines. For inverted chords, make sure to add the figured bass symbols to the Roman numerals.



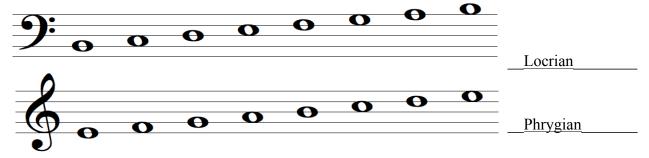
CSMTA Achievement Day Theory Level 10 Practice 1 Piano

Page 3 of 3

4. Identify the following modal scales.

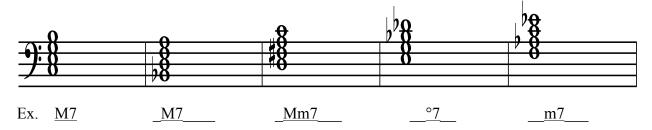
(2x4pts=8)

Choose from: Ionian, Dorian, Phrygian, Lydian, Mixolydian, Aeolian, Locrian.

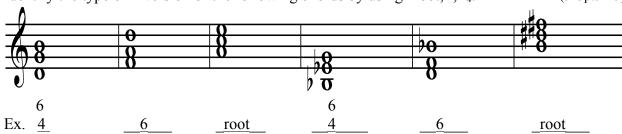


5. Identify the quality of the following seventh chords. Use M7, Mm7, m7, °7, and °7.

(4x3pts=12)



6. Identify the type of inversion of the following chords by using "root, <sup>6</sup>, <sup>6</sup><sub>4</sub>." (5x3pts=15)



Theory Level 11 Practice 1 Piano

Re-write the following inverted seventh chords in root position. Identify the quality.

Use M7, Mm7, m7, o7, and o7.

Ex.

Ex.

Teacher code:

Page 1 of 3 Score:

[8x2pts=16]

2. Identify the type of cadence. (3x3pts=9) Choose from: "AC" (authentic cadence), "PC" (plagal cadence), "DC" (deceptive cadence), "HC" (half cadence).

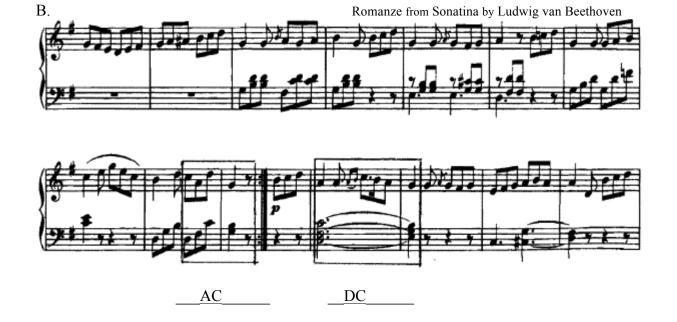
Mm7

Ex.

M7

m7





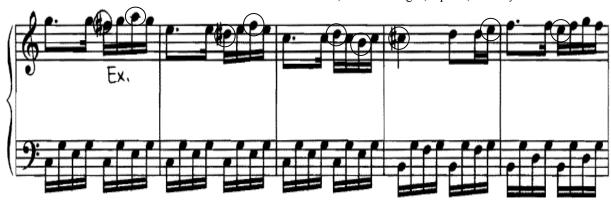
CSMTA Achievement Day Theory Level 11 Practice 1 Piano

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3. Find non-chord tones and circle them.

(8x3pts=24)

Sonatina, Rondo Allegro, Op. 20, No.1 by Friedrich Kuhlau



4. Identify the root and the inversions of each seventh chord. (root4x2pts=8, inversion 4x3pts=12, total 20) For the inversions, answer with  $^7$ ,  $^6$ 5,  $^4$ 3,  $^4$ 2.



root Ex. F E D E B  $\rho$  A inversion Ex. 2 5 3 2 7

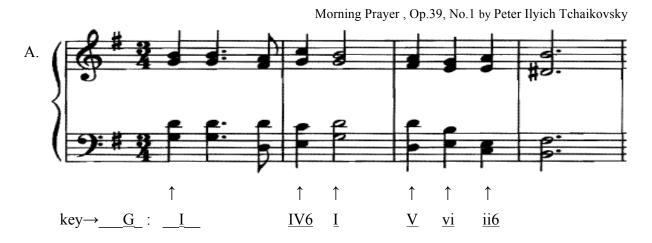
5. Draw a clef of your choice and write the following scale, adding necessary sharps or flats. Use whole notes. (3)

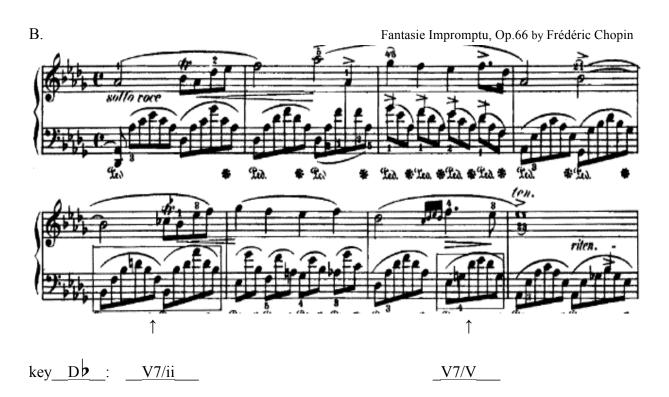
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6. In the following two excerpts, identify the key and write at the beginning.
 Analyze the chords pointed by arrows with the Roman numerals.

 For inverted chords, make sure to add the figured bass symbols to the Roman numerals.
 There are some secondary dominant chords.
 (key 2x2pts=4, analysis 8x3pts=24, total 28)





CSMTA	Achieveme	nt Day	Name : _		Teac	her code:	
Theory	Level 12	Practic	e 1 Pian	<u>10</u>	Page 1 of 3	Score : _	
-						_	100

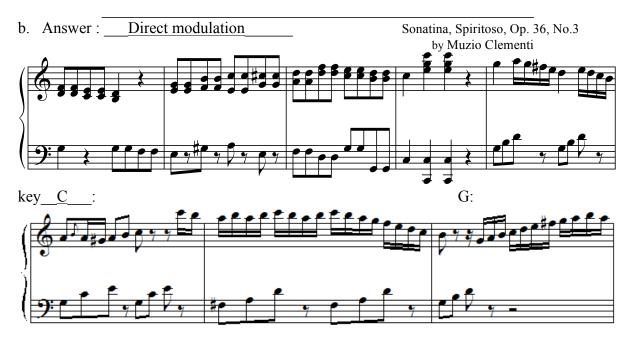
- 1. Identify the type of modulation in each excerpt. (names 2x4pts=8, key 4x4pts=16, total 24) Choose from: common-chord modulation, monophonic modulation, direct modulation. In the scores, write the starting key at the beginning and then write the new key at the point of modulation.
  - a. Answer: Common chord modulation Sonatina, Allegro non tanto, Op.55, No.4 by Friedrich Kuhlau



key\_F\_: (\*If you see notes that are outside the original key, that is the hint that the modulation is happening around it, usually before the accidental. In this piece, the note B natural in m.6 is the clue.)



C:  $(* \uparrow This F major chord is I in the key of F, IV in the key of C.)$ 



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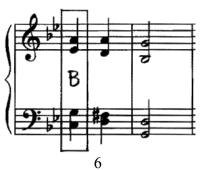
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2. Identify the inversions  $(7, {}^{6}_{5}, {}^{4}_{3}, {}^{4}_{2})$  and quality  $(M, Mm, m, {}^{\emptyset}, {}^{\circ})$  of the following three  $7^{th}$  chords, marked A, B, and C. (6x4pts=24)

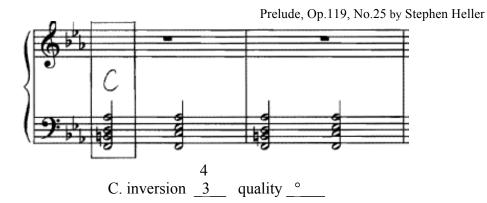
> Melody, No.1 from Album For The Young, Op.68 by Robert Schumann



A. inversion 3 quality Mm\_



B. inversion 5 quality <u>ø</u>



3. Choose the correct answers from A~D in the music example.

(4x4pts=16)

Neighboring tone (n) A Suspension (s)

Passing tone (p)

Appoggiatura (app) <u>B</u>



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4. In the following common-chord modulation, write the keys and Roman numerals. (6x4pts=24)

Allegretto from Sonatina Op.36, No.2 by Muzio Clementi



5. In the excerpt below, analyze the chords and write the Roman numerals on the lines. (3x4pts=12)

