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Exercise 5.14 - Writing Major Scales

Directions: Write the requested major scale, ascending only, in whole notes. Do not write a key signature.





Exercise 5.16 - Writing Major Scales – Descending

Directions: Write the requested major scale, **descending** only, in whole notes. Do not write a key signature.

unit 8 <u>BOOK THREE</u>

- 9. When expanding and compressing intervals, it is important to move the top note by *chromatic* half steps. Let us use the interval C to G (a fifth) as an example. If we wish to expand the interval by raising G a half step, we must say G-sharp, not A-flat. Using the letter A would change the size of the original interval to a sixth. The size of the original interval must remain the same when expanding and compressing intervals.
- 10. The process of expanding and compressing intervals may at first seem complicated. The chart below helps to summarize the steps required. Memorize this chart and the process will become easy.

Remember the following:

- Major intervals made one CHS larger become augmented intervals.
- Major intervals made one CHS smaller become minor intervals.
- Major intervals made two CHS's smaller become diminished intervals.
- Perfect intervals made one CHS larger become augmented intervals.
- Perfect intervals made one CHS smaller become diminished intervals
- Perfect intervals never become minc
- 11. The following abbreviations are commonly used to indicate the and of intervals in most theore axe ise
 - M, or "Maj." means ma
 - m, or m, or "min." means minor.
 - +, or A, or "Aug." means augn tec'
 - o, or d, or "dim." repare an invaled.



IDENTIFYING AND SPELLING ALL INTERVAL QUALITIES

- To identify a given interval call the lower note in the pair "tonic." If the upper note is in the key (scale) of the lower note, the interval is major or perfect. If the upper note is *not* in the key of the lower note, determine how many half steps the interval has been expanded or compressed. Follow the chart above to calculate the quality of the given interval.
- **To spell a requested interval** spell a major or perfect interval above the given note. Raise or lower the top note one chromatic half step (CHS) at a time to arrive at the requested quality.
 - Problem: Spell an augmented sixth above E_{\flat} . First spell a major sixth above E_{\flat} , which is C. Raise C a chromatic half step to become C#. C# is the answer.
 - Problem: Spell a diminished fifth above D. First spell a perfect fifth above D, which is A. Lower A a chromatic half step to become $A\flat$. $A\flat$ is the answer.

Exercise 8.22 - Identifying Intervals

Directions: Identify each interval below. Remember to count up from the lower note in each pair.



		Exercise 9.		le Spell			
Major Scale	KEY OF: G M		OF:	minor (N	ame the rel	ative minor	.)
,							
Pure Minor Sco	ale (Built o	on the 6th scale o	degree of the	relative majo	or – uses the	same key sig	nature.)
Harmonic Min	or Scale (Same	as pure minor w	ith the 7th sc	ale degree ra	aised one CH	S.)	
Melodic Minor	Scale–Ascending	(Same as pure	minor with t		'th scale c'	s h rai	sed one
Major Scale	KEY OF: A b			in t	ame the rel	ative minor	.)
Pure Minor Sco	ale (Built c	e 6th scale	degre e e	relative majo	or – uses the	same key sig	jnature.)
Harmonic Min	or Scale	as pure r ¬r w	ith the 7th sc	ale degree ra	aised one CH	S.)	
Melodic Minor	Scale–Ascendir	Tie as pure	minor with t	he 6th and 7	'th scale deg	rees each rai	sed one
	$\overline{1}$						
Major Scale	KEY OF: F # M	AJOR KEY	OF:	minor (N	ame the rel	ative minor	.)
Pure Minor Sco	ale (Built o	on the 6th scale of	degree of the	relative majo	or – uses the	same key sig	nature.)
Harmonic Min	or Scale (Same	as pure minor w	ith the 7th sc	ale degree ra	aised one CH	S.)	
Melodic Minor	Scale–Ascending	(Same as pure	minor with t	he 6th and 7	'th scale deg	rees each rai	sed one

unit 9 **BOOK THREE**

Exercise 9.21 - Identifying Major and Minor Scales

Directions: Name the tonic and type (major, pure minor, harmonic minor, or melodic minor) for each scale given below. Watch for clef changes.



LESSON 22: THREE-EIGHT TIME

1. Three-eight time is classified as a simple time signature and may be counted as such. The counting sample below shows the same method used for three-four time. The only difference is the beat value, which in this case is the eighth note (three eighth notes in each measure).



2. However, many students find it easier to count three-eight time like a half measure of six-eight time using the 1-la-le system. This is especially true when this meter is played at faster tempos. Compare the following three-eight sample with the six-eight sample placed below it.



- 3. Three-eight time can be counted julike six-eight time. The only difference is the total number of beats in each measure. In six-eight time, there is one total number of beats in each measure. In three-eight time, there is one total number of the number of the number of the number of beats in each measure.
- 4. When counting three-eight the like a compound theter, each measure will only contain one beat other beat numbers will not appear (like 2, 3, or the for this reason, counting three-eight time in this manner is called "counting in one" because the end of one complete beat counted in each measure.

Ex. 10.1 - Counting Exercise

Directions: Write the counting method preferred by your teach







unit 10 BOOK THREE

Directions: Many previously learned rhythms are included in this exercise. Write the counting under each measure. Then try playing the rhythms on your tuning note. 1. 2. -2/7 2 -2-13. -2 __ ___ -2 2 2 29. 30. <u>6</u> 33. 35. <u>6</u> ____ 37. 39. 38. <u>_6</u>

Exercise 10.4 - Funky Rhythm Review II