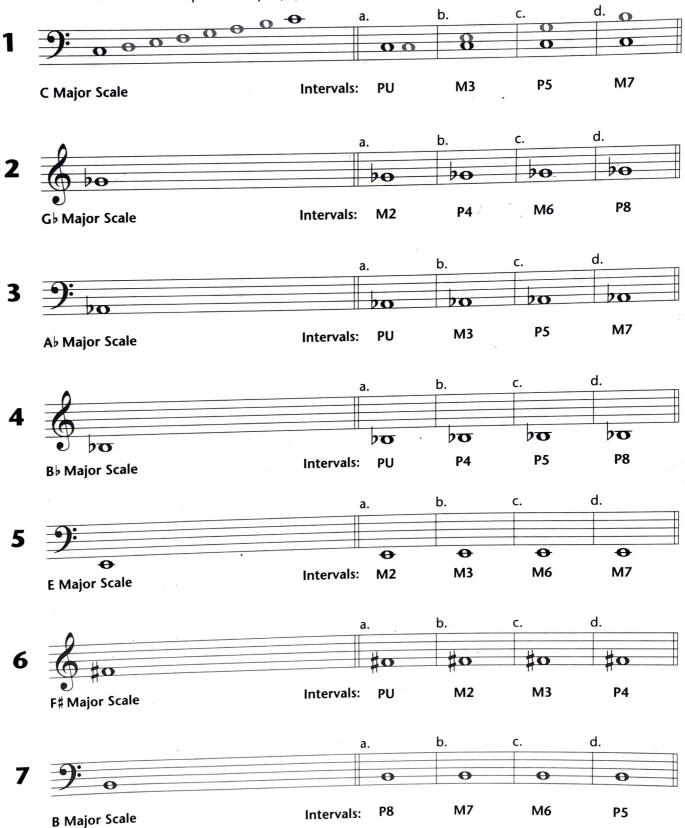
Music Major 2 Summer Music Packet

Complete and will be collected by 8/30/2022

Any questions email Mr. Zagorski dzagorski@nazarethacademyhs.org

Exercise 8.3 - Building Major and Perfect Intervals

Directions: Write the requested major scale, ascending, in whole notes (use accidentals, *not* key signatures). Then build the requested Major (M) or Perfect (P) interval above the tonic. Watch the clef!



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Exercise 8.13 - Expanding and Compressing Major Intervals

Directions: Build the intervals above the tonic pitches below. Do not alter the bottom note in any way.

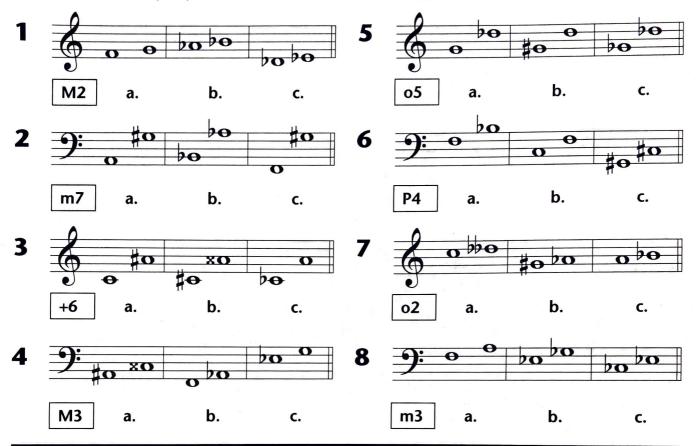


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BOOK THREE unit 8

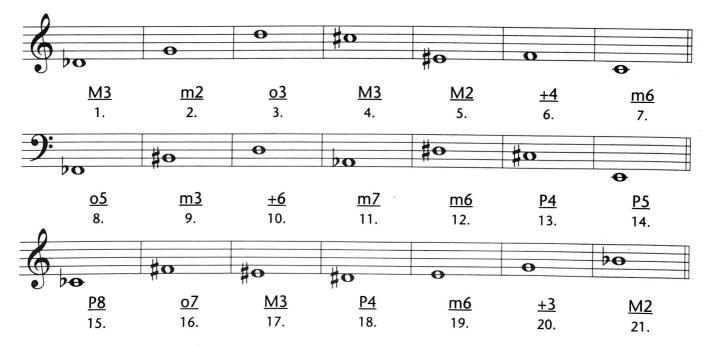
Exercise 8.26 - Identifying All Interval Qualities

Directions: Circle the letter under each interval who's quality matches that given in the box. More than one answer may be possible for each item. Circle all that apply. Watch for clef changes.



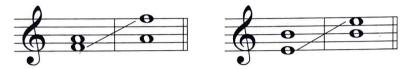
Exercise 8.27 - Spelling All Interval Qualities

Directions: Build the requested interval above each note given below. Watch for clef changes.



LESSON 16: INVERTING INTERVALS

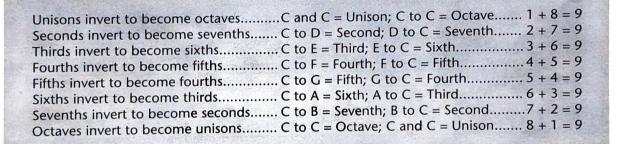
- 1. All intervals can be turned upside down. This process is called inversion.
- 2. Inversion is accomplished by taking the lower note in an interval and making it the higher note (by writing it one octave higher).

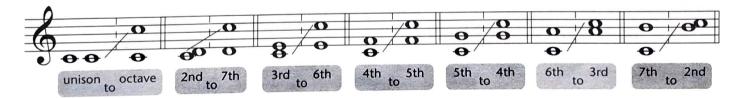


3. We can also invert by taking the higher note in an interval and making it the lower note (by writing it one octave lower).



4. When intervals invert, the size changes. An interval plus its inversion will always equal nine. This phenomenon is called the **rule of nine**.





5. Qualifiers invert too:

Perfect intervals invert to become perfect. C to F = Perfect Fourth; F to C = Perfect Fifth. Major intervals invert to become minor.

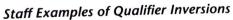
C to A = Major Sixth; A to C = Minor Third. Minor intervals invert to become major.

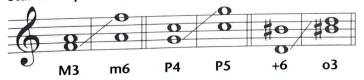
C to E_{\flat} = Minor Third; E_{\flat} to C = Major Sixth.

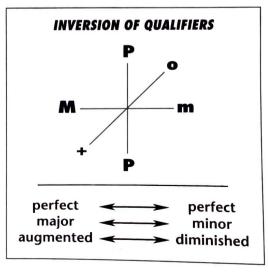
Augmented intervals invert to become diminished.

C to F# = Augmented Fourth; F# to C = Diminished Fifth. Diminished intervals invert to become augmented.

C to Gb = Diminished Fifth; Gb to C = Augmented Fourth.





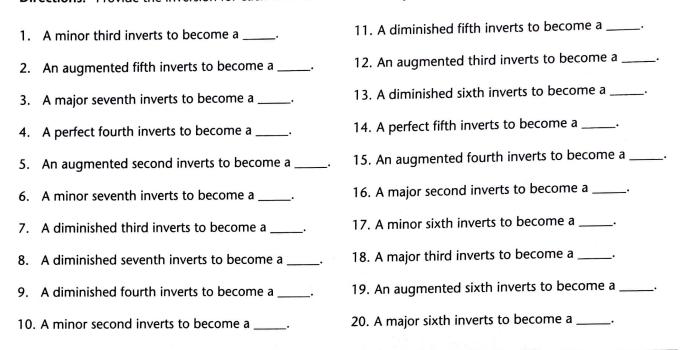


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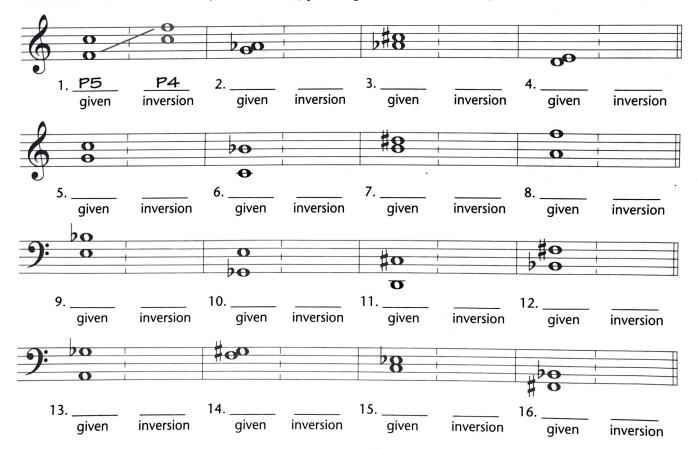
Exercise 8.28 - Inverting Intervals

Directions: Provide the inversion for each interval below. You may use abbreviations in your answer.



Exercise 8.29 - Inverting Intervals

Directions: Name each interval, then invert it (by making the lower note the higher note); name the inversion.

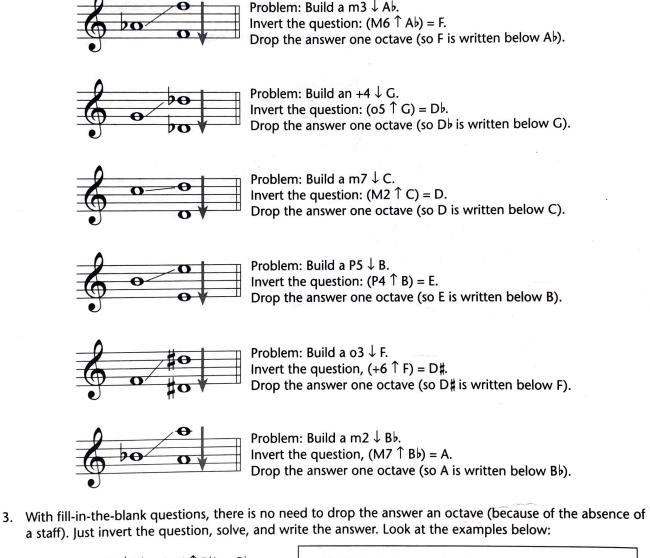


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LESSON 17: DESCENDING INTERVALS

- 1. We can use our knowledge of interval inversion to help us build descending intervals.
- 2. To build a descending interval:
 - Invert the question.
 - Spell the inverted interval above the given note.
 - Drop the answer one octave so it is written below the given note.

Look at the following examples.



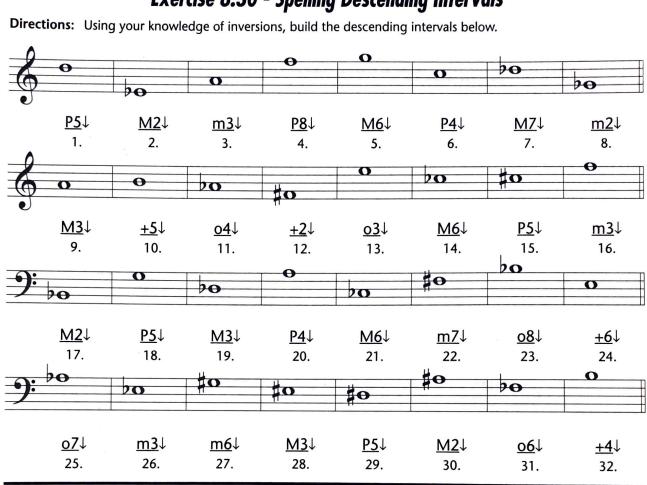
- M3 \downarrow Bb = (m6 \uparrow Bb) = Gb
- $o5 \downarrow A = (+4 \uparrow A) = D#$
- $o7 \downarrow B = (+2 \uparrow B) = C \times$
- m6 \downarrow Db = (M3 \uparrow Db) = F
- $+4 \downarrow Eb = (o5 \uparrow Eb) = Bbb$

TO CHECK THE SPELLING OF DESCENDING INTERVALS

Students can check the spelling of any descending interval by building up from the newly-created bottom note. If the spelling matches the original problem, the answer is correct.

Example: Build a M3 below B_{P} . The answer is G_{P} . Is G_{P} up to B_{P} a M3? Yes – so the answer is correct.

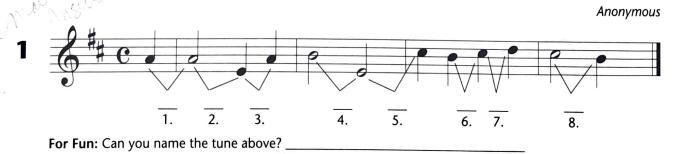
BOOK THREE unit 8

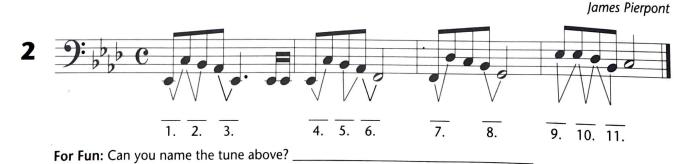


Exercise 8.30 - Spelling Descending Intervals

Exercise 8.31 - Identifiying Intervals In Melodies

Directions: Identify the intervals between the notes of the melodies below. Remember to count up from the lower note in the pair, and don't forget to apply the key signature!





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Exercise 8.32 - Final Interval Review

Directions: Build the requested intervals below. All types, including major, minor, augmented, diminished, ascending, descending, and non-tonic tone, are included.

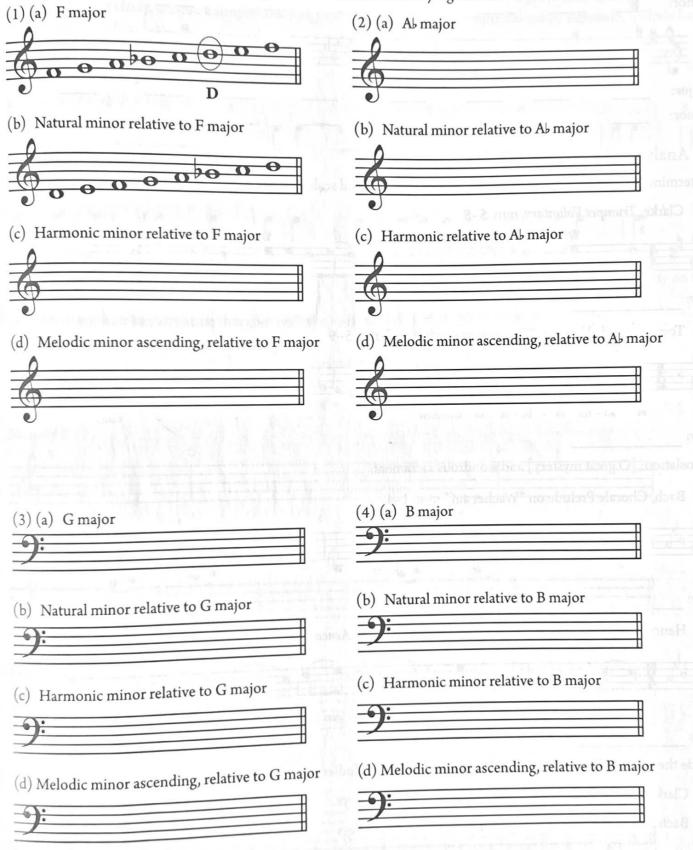


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Workbook Assignment 7.3

A. Writing relative major and minor scales

In each exercise, write the specified major scale. Then, beneath it, write the three types of relative minor scales (beginning on $\hat{6}$ of the major scale), using accidentals rather than key signatures.



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B. Identifying major and minor triads

Identify the root and quality of each of the following triads (e.g., Bbm).



Workbook ASSIGNMENT 9.3

A. Writing major triads

NAME

Write the major key signature requested, then write the tonic triad (built from scale degrees $\hat{1}$, $\hat{3}$, and $\hat{5}$), using accidentals from the key signature.

