

- Equipping musicians for excellence -

From the Sound Foundations Music Office

Dear Student,

We can't wait to welcome you to the Sound Foundations Level 2 class! Before you register, we need you to complete a music theory placement exam, so we can assess your readiness for the course.

Here are a couple things to keep in mind before you start in to the exam:

- This is a **placement** exam. The purpose of this test is NOT that you get a perfect score. The purpose of this test is for course instructors to be able to assess your readiness for the course.
- You can **review** beforehand! Revisit your music theory notes from Sound Foundations and any other music theory work you've been practicing. Once you've brushed up on what you know, you are ready to take this test!

Okay, now you're ready to get started on the test. Here's the process.

- 1. Set yourself up in a quiet room with minimal distractions.
- 2. Plan up to **two hours** to complete the test.
- 3. Complete the test without referencing any outside materials. Please do not even use a piano to check your answers (we want to see how you work without the assistance of outside tools).
- 4. Once completed, email a scanned copy of your exam to music@iblp.org.

After instructors have graded the exam, if there is a passing grade, they will give you a score that you can use to register for Sound Foundations Level 2 (yay!).

If your score shows the need for additional review, you will be given a chance to review, and then you can retake the exam up to two more times, if needed. If by the second time, you have not received a satisfactory score, you will need to do some music theory studies before applying to this year's Sound Foundations Level 2.

We pray God's richest blessings on your test and its results! If you have any questions, please let us know at music@iblp.org.

Cheering you on, The Sound Foundations Team ". . . with my song will I praise Him." Psalm 28:7

This is a closed book exam.

Please complete in two hours without the use of any outside references or tools.

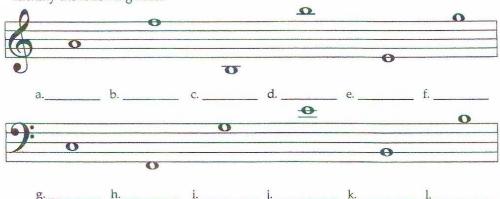
Sound Foundations Level 2

Placement Exam

Name:

Date:

1. Identify the following notes:



2. Write two notes that are equal to the value of each rest.

c. 7 = d. **\(\)** =

3. Name the following intervals. Invert them and name the inversions on the staff below.



	a.	b.	c.	d.	e.	f,	σ	h.	
	200	900	100 A			1.	g.	11.	i.
c. It's	tonic mind	or, harn	nonic fo	rm, in the	treble cl	ef			
L			sa kav si	gnature o	ontain th	ree flat	s, melod	ic form, i	n the ba

Write these triads in close position in the treble clef. Use accidentals.

a. The G minor triad in root position.

4.

6. Solve the following chords:

8.

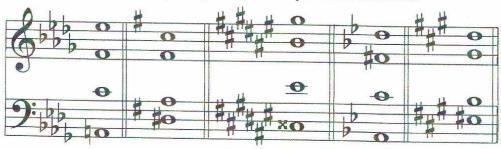
10			0	0		- 11	0	_	
	0	140	110	16-	140	10	T	O	I,
(D) O	O	T	111	100		11	0	20	20
			0	_0_	11	HO	-0-	-0-	-0-
9:		#0	40		10	10	20		20
70	0	111	14	100	0	10		0	00

Root: _____

Kind: ____ _

Position: _____

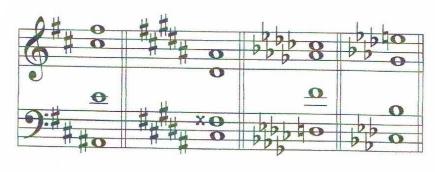
7. For each of the following 7th chords, identify the chord type as dominant 7th or diminished 7th. Name the key or keys and name the position of each chord.



Key: _____

Chord type:

Position:



Key: _____

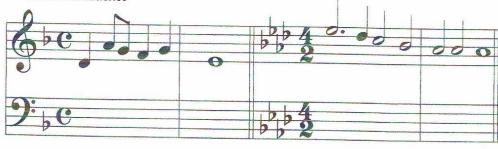
Chord type:

Position:

9. Add bar lines to the following measures.



- 10. For each of the following melodic fragments:
 - -Name the key
 - -Write a cadence in keyboard style at the end of the fragment
 - -Complete the unused portion of the bass staff with rests
 - -Label the chords with Roman numerals
 - -Name the cadence





11. Name the key of each of the following melodies. Transpose them down an octave into the bass clef. Key:____ Transpose the following melody up an octave into the treble clef. Key:__

12.. Write the root/quality chord symbol above each chord in the following hymn.

