

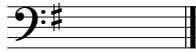
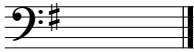
# MUSIC THEORY FUNDAMENTALS EXAM EXAMPLES

## I. KEY SIGNATURES

A. Name the major key and minor key indicated by each key signature.

GIVEN

ANSWER



\_\_\_\_\_

\_\_\_\_\_

*G major*

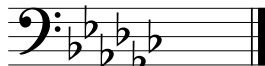
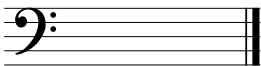
*E minor*

B. Write the key signature for each key given. Draw your accidentals carefully and be sure to place them

- on the correct line or space
- in the correct order
- in the correct octave

GIVEN

ANSWER



E $\flat$  minor

E $\flat$  minor

# MUSIC THEORY FUNDAMENTALS EXAM EXAMPLES

## II. SCALES

A. Identify the scale type using the following abbreviations:

**M** = major; **N** = natural minor; **H** = harmonic minor; **A** = ascending mel. minor.

GIVEN



\_\_\_\_\_

ANSWER

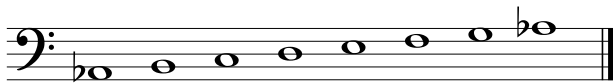


A

B. Insert accidentals to form the indicated scale. DO NOT ALTER THE TONIC PITCHES (the first and last notes of each scale).

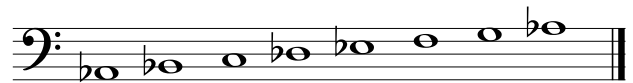
GIVEN

A $\flat$  major



ANSWER



A $\flat$  major



# MUSIC THEORY FUNDAMENTALS EXAM EXAMPLES

## III. INTERVALS

- A. In the space below each staff, identify both the size and quality of the given interval.  
Use P, M, m, A, or d for quality and 1, 2, 3, 4, 5, 6, 7, or 8 for size.

<u>GIVEN</u>	<u>ANSWER</u>
	
—	<u>P4</u>

- B. On the staff, draw the pitch that is indicated by the given interval and direction.  
DO NOT CHANGE THE GIVEN PITCH.

<u>GIVEN</u>	<u>ANSWER</u>
	
down d5	down d5

# MUSIC THEORY FUNDAMENTALS EXAM EXAMPLES

## IV. TRIADS

A. In the space below each staff, identify the quality of each triad using the abbreviations maj, min, aug, and dim.

GIVEN



\_\_\_\_\_

ANSWER



min

B. Given a triad member (root, 3<sup>rd</sup> or 5<sup>th</sup>) and quality, draw the remaining pitches of the triad. DO NOT CHANGE THE GIVEN PITCH.

GIVEN



3<sup>rd</sup> / major

ANSWER



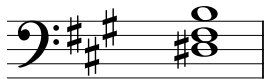
3<sup>rd</sup> / major

# MUSIC THEORY FUNDAMENTALS EXAM EXAMPLES

## IV. TRIADS (CONTINUED)

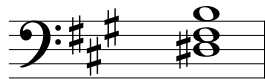
C. Identify the quality of the following root-position and first-inversion triads using the abbreviations maj, min, aug, and dim. Pay attention to the key signature!

GIVEN



\_\_\_\_\_

ANSWER



maj

## V. RHYTHM AND METER

A. Fill in the following table.

GIVEN:

Meter signature	How many beats in a measure?	What note value equals one beat?
12 16		

ANSWER:

Meter signature	How many beats in a measure?	What note value equals one beat?
12 16	4	♪.

# MUSIC THEORY FUNDAMENTALS EXAM EXAMPLES

## V. RHYTHM AND METER (CONTINUED)

B. For each of the following rhythmic patterns, indicate measures by inserting barlines in the appropriate places.

GIVEN:  $\frac{3}{4}$

ANSWER:  $\frac{3}{4}$

C. Rewrite the following rhythmic patterns using beams to express the given meter clearly.

GIVEN:  $\frac{6}{8}$

ANSWER:  $\frac{6}{8}$