# **ABA Composition Plan Form**

| Teacher: Mark Sevilla  | Class/Course:                       | General Music                   | Grade Level: 8              |
|--|-------------------------------------|---------------------------------|-----------------------------|
| A. National Music Standards (indicate whi<br>http://www.nafme.org/my-classroom/standard  |                                     | e associated with               | this lesson)                |
| Creating,<br>Anchor Standard #2,<br>Organize and develop artistic ideas a  | nd work.                            |                                 |                             |
| <ul> <li>Include one or more Core Standards that the</li> <li><u>Core Music Standards (PK-8 General</u></li> <li>MU:Cr1.1.6aGenerate simple rhythmi convey expressive intent</li> </ul>  | Music)                              |                                 | ithin AB and ABA forms that |
| New Hampshire<br>Curriculum Standard 4: Compose and arra<br>Compose short pieces within specified gu<br>used to achieve unity and variety, tension   | idelines, demon<br>and release, and | strating how the d<br>d balance | elements of music are       |
| C. Indicate the TI:ME Technology Areas of<br>https://ti-me.org/index.php/home/tapsu.html/t |                                     | at are addressed                | in this lesson              |
| Computer Music Notation<br>Teacher should be able to guide students to r<br>- Entering and editing musical data using a va<br>- Storing, sharing, and distributing properly fo<br>- Connecting music notation software with oth  | ariety of methods                   | ⊐<br>scores⊡                    | -                           |
| <ul> <li><b>D. Objective(s):</b> as a result of this lesson stu</li> <li>1. Objective 1. Write a melody in the Key</li> </ul>  |                                     | nd/or be able to…               |                             |
| <ol> <li>Objective 1. Write a melody in the Key</li> <li>Objective 2. Write a harmonic bass lin</li> </ol>   | 5                                   | he melody                       |                             |
| <ol> <li>Objective 2. Write a narmonic bass in</li> <li>Objective 3. Be able to use Noteflight</li> </ol>  |                                     | 2                               |                             |
|  |                                     |                                 |                             |

### E. Required Prior Knowledge and Skills:

What must the students know or have experienced prior to this lesson?

Students will know how to create a melody by using Repetition, Sequence, and Inversion. Students will know how to read and write in Treble and Bass Clef. Students will know how to use eighth, quarter, half, whole note rhythms and rests. Students will know how to use Noteflight Learn application

### F. Materials, Repertoire, Equipment needed:

What materials do you need to accomplish this lesson?

Chrome books with internet access Noteflight Learn Subscription Headphones, dual ½ inch adapters Virtual or real piano

#### G. Modifications/ Accommodations:

(for example: peer partners, visuals, preferential seating, frequent individual check-in)

Students that need more support may complete 8 measures instead of 16, AB sections only. Students may write Treble Clef only Students may work with a partner if needed

### H. Assignments:

What must the students do after the class in preparation for the next class?

Students must be able to save their work and continue working on the project for the next class. Other prep may include listening to various other compositions from other previous students on the General Music Website.

#### **Intentionally Blank**

# I. Evaluation

(optional: include a grading rubric <a href="http://rubistar.4teachers.org/index.php">http://rubistar.4teachers.org/index.php</a>)

| Music Composition                                   | 1   | 2   | 3  | 4   |
|---|---|---|--|---|
| 4/4 Time Signature                                  | Number of beats per measure not recognizable          | Some measures<br>have the correct<br>number of beats      | Most measures<br>have the correct<br>number of best      | All measures have<br>4 beats                                |
| Treble Clef pitch<br>Bass Clef pitch                | Pitches do not<br>correspond to keys<br>on the piano  | Some pitches do<br>not correspond to<br>keys of the piano | Most pitches<br>correspond to the<br>keys of the piano   | All pitches<br>correspond to the<br>keys of the piano       |
| Bass<br>Harmonization                               | Bass notes do not support the melody                  | Some bass notes support the melody                        | Most bass notes<br>support melody                        | All bass notes support melody                               |
| Melody-<br>Repetition,<br>Sequence, or<br>Inversion | No use of<br>Repetition,<br>Sequence, or<br>Inversion | Some use of<br>Repetition,<br>Sequence, or<br>Inversion   | Mostly using<br>Repetition,<br>Sequence, or<br>Inversion | Definite use of<br>Repetition,<br>Sequence, or<br>Inversion |
| ABA Form  | No recognizable<br>ABA form                           | Partial use of ABA form                                   | Mostly using ABA form                                    | Definite use of<br>ABA form                                 |

## J. Lesson Sequence

(indicate the sequence of activities and the estimated time of each; include and screen shots and hyperlinks that you will reference in the lesson)

## Activity 1: Day 1. Show example of ABA

| YouTube <sup>co</sup> | St                     | arch              | Q               |
|-----------------------|------------------------|-------------------|-----------------|
|                       |                        | RM IN             |                 |
| Music                 | ▶ <b>4</b> ) 0.04/1133 |                   | <b>#</b> • • :: |
|                       |                        | 1 452 41 30 A SHA |                 |
| 75,591                |                        |                   | RE ≕+ SAVE ***  |

Present Composition Checklist(Attached below) Discuss ABA Form Review Elements of Melody https://musicterms.artopium.com/m/Melody.htm

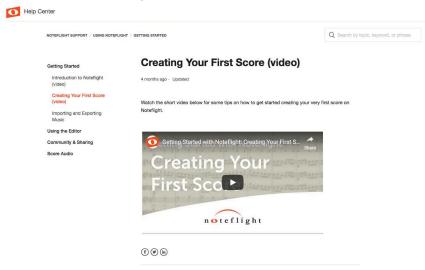


### Brainstorm on piano Choose instrument sound

## Activity 2: Day 2-5

Set up and save Noteflight Composition file

https://support.noteflight.com/hc/en-us/articles/360021511631-Creating-Your-First-Score-video-



Continue Brainstorm on Piano Begin Composing melody for A and B section Input notes into Noteflight Learn

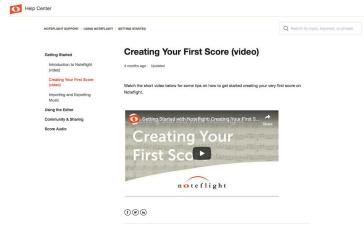
## Activity 3: Day 6-8

Add Bass notes Edit Composition Use Checklist to see if any further additions need to be made

### Extension:

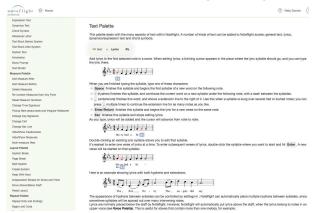
### Add dynamics

https://sevillamusic.sites.noteflight.com/guide#action-expressionText



## Add lyrics

#### https://sevillamusic.sites.noteflight.com/guide#action-lyrics



## Add another instrument

Print Composition and Practice piece for classroom performance

- 1.\_\_\_\_ Melody uses Repetition, Sequence, or Inversion
- 2.\_\_\_\_ Melody has ABA Form
- 3.\_\_\_\_ Melody is in C Major
- 4. Composition is written in 4/4 time, 4 beats per measure
- 5. \_\_\_\_ Bass notes support melody
- 6.\_\_\_\_ Notation is written with correct stem up or stem down
- 7.\_\_\_\_ Title for Composition
- 8.\_\_\_\_ ABA Form are related in idea and sound
- 9. Composition sounds complete

Composition Notes: