

MUSIC MATH

24 WORKSHEETS + - × ÷



SIMPLIFY
RHYTHM
READING FOR
YOUR YOUNG
MUSICIANS!

Take a
look inside!



CHRISTMAS SET 1

DO YOUR STUDENTS...

Name _____

SUBTRACTION SNOWMAN

Solve the music math problems by writing a **NUMBER** in the box.

$d. - \{ = \square$

$\text{—} - d. = \square$

$d. - \text{—} = \square$

$d. - \text{♪} = \square$

$\text{—} - \text{♪} = \square$

CHALLENGE

$\text{♪} - \{ + \text{—} = \square$

Name _____

MERRY MULTIPLICATION

Solve the music math problems by writing a **NUMBER** in the box.

$\text{♪♪♪} \times \{ = \square$

$\text{—} \times \text{♪} = \square$

$\circ \times \text{♪} = \square$

$\text{♪} \times \text{♪♪♪ = \square$

$\{ \times d. = \square$

$\text{♪♪♪} \times d. = \square$

$d. \times \text{♪} = \square$

$\circ \times \text{♪♪♪ = \square$

$\text{♪} \times \text{—} = \square$

$\text{—} \times \text{♪} = \square$

CHALLENGE

$\text{—} \times \text{—} \times \text{♪} \times \{ = \square$

Name _____

SNOWMAN

Solve the music math problems by writing a **NUMBER** in the box.

$d. + d. = \square$

$d. + \circ = \square$

$\text{♪} + d. = \square$

$\circ + \circ = \square$

$\text{♪} + d. = \square$

CHALLENGE

$\circ + \text{♪} + d. + d. = \square$

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- * **Struggle** as they transition into more complex rhythms?
- * **Crave** activities that take them beyond the ordinary?
- * **Need differentiation** for their own unique levels?

I UNDERSTAND, BECAUSE...

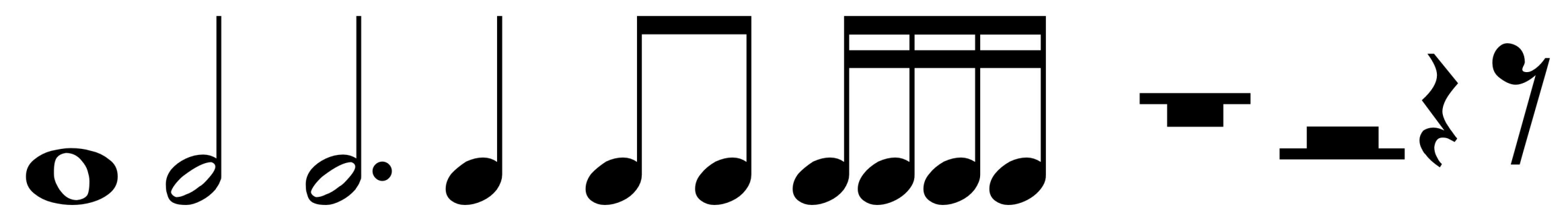
MY STUDENTS HAVE STRUGGLED TOO!

That's why I created Christmas Music Math Worksheets: To help your students grasp note and rest values and make them accessible, engaging, and understandable at multiple levels!

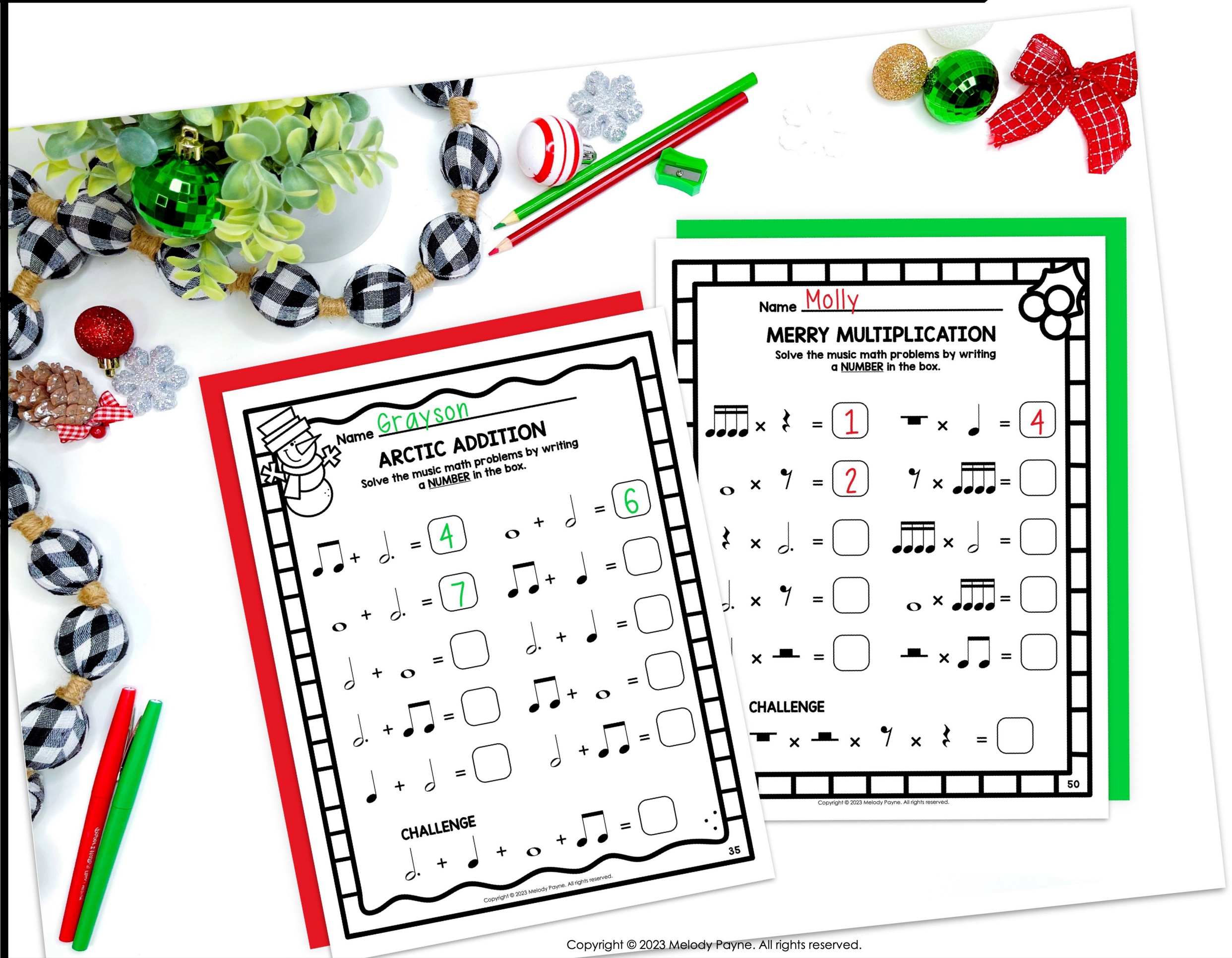


What you get in this set of Christmas Music Math worksheets


- * 24 music math worksheets
- * 6 pages each of add, subtract, multiply, divide
- * Note values; notes & rests



- * Pages progress in difficulty
- * Colorful worksheets
- * Black & white worksheets
- * Answer keys























MULTIPLE LEVELS OF WORKSHEETS







Name _____

SNOWMAN SUMS

Solve the music math problems by writing a **NUMBER** in the box.

 +  = <input type="text"/>	 +  = <input type="text"/>
 +  = <input type="text"/>	 +  = <input type="text"/>
 +  = <input type="text"/>	 +  = <input type="text"/>
 +  = <input type="text"/>	 +  = <input type="text"/>
 +  = <input type="text"/>	 +  = <input type="text"/>

CHALLENGE

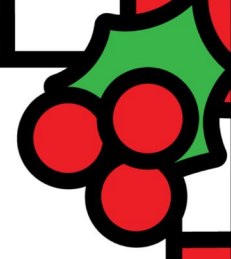
 +  +  +  =

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Easier worksheets for
your beginners




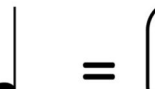







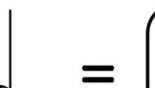



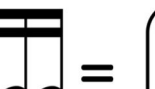



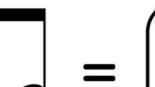
More difficult
worksheets for
students who are
ready for them







Name _____

MERRY MULTIPLICATION

Solve the music math problems by writing a **NUMBER** in the box.

 x  = <input type="text"/>	 x  = <input type="text"/>
 x  = <input type="text"/>	 x  = <input type="text"/>
 x  = <input type="text"/>	 x  = <input type="text"/>
 x  = <input type="text"/>	 x  = <input type="text"/>
 x  = <input type="text"/>	 x  = <input type="text"/>

CHALLENGE

 x  x  x  =

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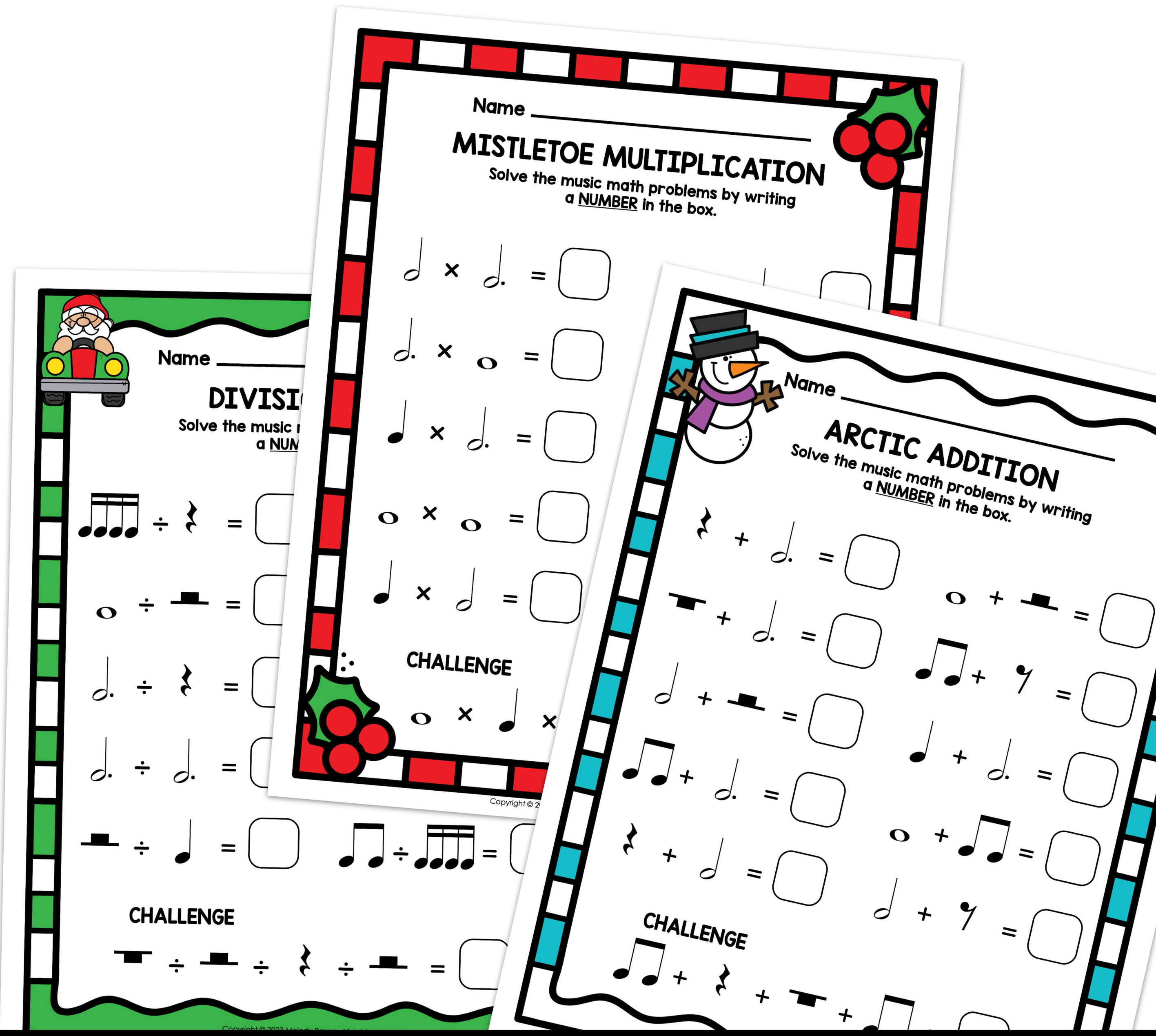
DIFFERENTIATION IS EASY!

4 sets of worksheets, 6 pages in each set.
Worksheets increase in difficulty within each set.
Perfect for different levels of learning!



TONS OF WAYS TO USE THEM!

- Private piano lessons
- Group piano classes
- Rhythm workshops
- Music theory classes
- Piano parties
- Piano camps
- Progress tracking
- And more!



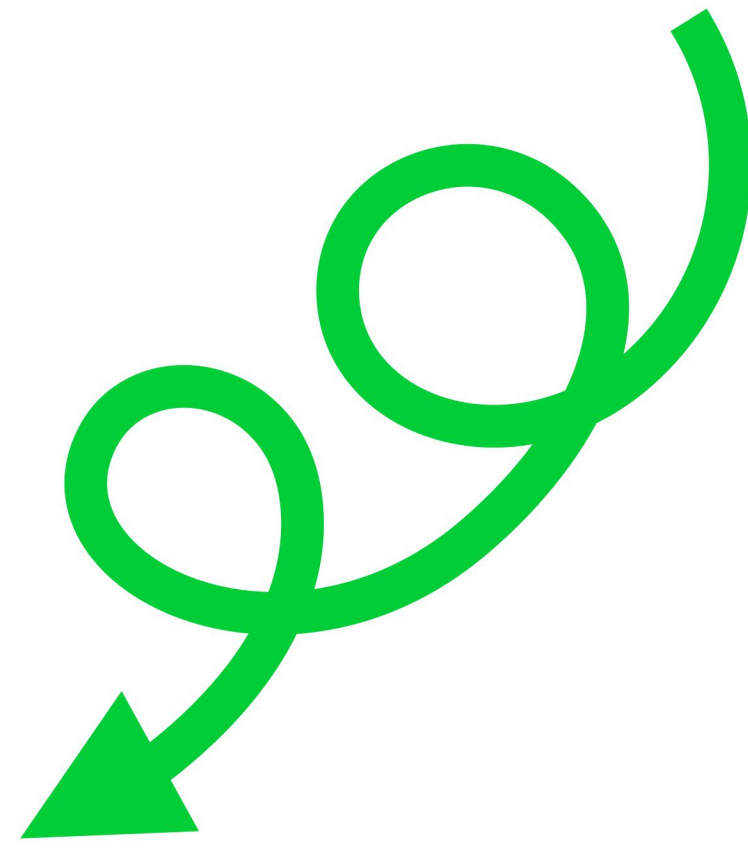
GET THESE RHYTHM PAGES TODAY

AND SIMPLIFY RHYTHM READING FOR GOOD!

* Say NO to struggling.

* Say NO to ordinary.

* Say YES to student



success with dynamic and adaptable multi-level worksheets that foster rhythmic fluency!

MUSIC MATH

24 WORKSHEETS + - × ÷

Name Grayson
ARCTIC ADDITION
Solve the music math problems by writing a NUMBER in the box.

$\text{quarter note} + \text{quarter note} = \boxed{4}$ $\text{half note} + \text{quarter note} = \boxed{6}$
 $\text{quarter note} + \text{quarter note} = \boxed{7}$ $\text{quarter note} + \text{quarter note} = \square$
 $\text{quarter note} + \text{quarter note} = \square$ $\text{quarter note} + \text{quarter note} = \square$
 $\text{quarter note} + \text{quarter note} = \square$ $\text{quarter note} + \text{quarter note} = \square$

Name Molly
MERRY MULTIPLICATION
Solve the music math problems by writing a NUMBER in the box.

$\text{quarter note} \times \text{quarter note} = \boxed{1}$ $\text{quarter note} \times \text{quarter note} = \boxed{4}$
 $\text{quarter note} \times \text{quarter note} = \boxed{2}$ $\text{quarter note} \times \text{quarter note} = \square$
 $\text{quarter note} \times \text{quarter note} = \square$ $\text{quarter note} \times \text{quarter note} = \square$
 $\text{quarter note} \times \text{quarter note} = \square$ $\text{quarter note} \times \text{quarter note} = \square$
CHALLENGE
 $\text{quarter note} \times \text{quarter note} \times \text{quarter note} = \square$

CHRISTMAS SET 1