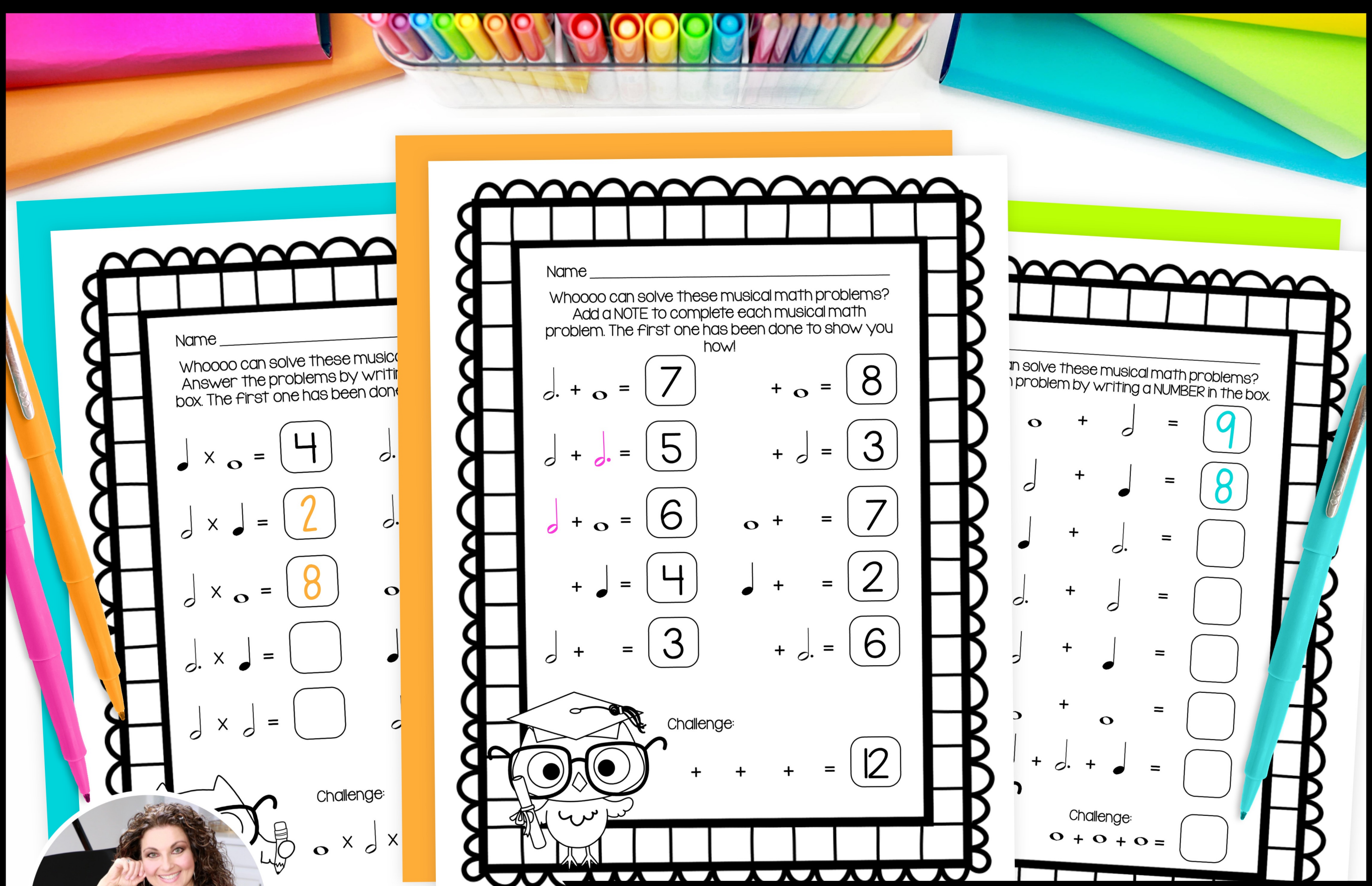


# MUSIC MATH

## 10 PRINT & GO WORKSHEETS



## NOTE VALUES



# 10 MUSIC WORKSHEETS

ADD

SUBTRACT

MULTIPLY

Name \_\_\_\_\_

Whoooo can solve these musical math problems?  
Add a NOTE to complete each musical math problem. The first one has been done to show how!

$$\text{d.} \times \text{o} = \boxed{12}$$

$$\text{x} \text{o} =$$

$$\text{x} \text{d} = \boxed{8}$$

$$\text{x} \text{d} =$$

$$\text{x} \text{o} = \boxed{4}$$

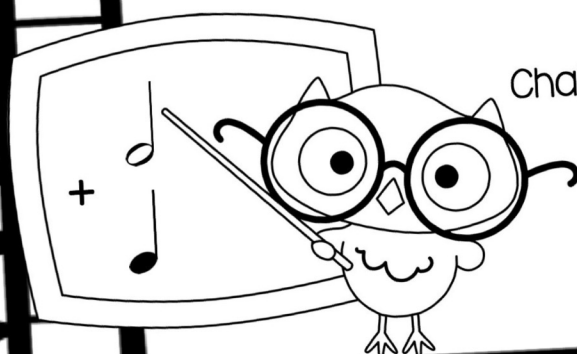
$$\text{o} \times$$

$$\text{x} \text{d} = \boxed{3}$$

$$\text{d} \times$$

$$\text{d} \times = \boxed{6}$$

$$\text{x} \text{d}$$



Challenge:

$$\text{x} \text{x}$$

Name \_\_\_\_\_

Whoooo can solve these musical math problems?  
Answer the problems by writing a NUMBER in the box. The first one has been done to show how!

$$\text{d} \times \text{o} =$$

$$\text{d} \times \text{d} = \boxed{\phantom{00}}$$

$$\text{d.} \times \text{d} = \boxed{\phantom{00}}$$

$$\text{d} \times \text{o} = \boxed{\phantom{00}}$$

$$\text{o} \times \text{o} = \boxed{\phantom{00}}$$

$$\text{d.} \times \text{d} = \boxed{\phantom{00}}$$

$$\text{d} \times \text{d} = \boxed{\phantom{00}}$$

$$\text{d} \times \text{d} = \boxed{\phantom{00}}$$

$$\text{d.} \times \text{d.} = \boxed{\phantom{00}}$$



Challenge:

$$\text{o} \times \text{d} \times \text{d} \times \text{d} = \boxed{\phantom{00}}$$

# GREAT RHYTHM REVIEW!



# REVIEW & ASSESS EASILY

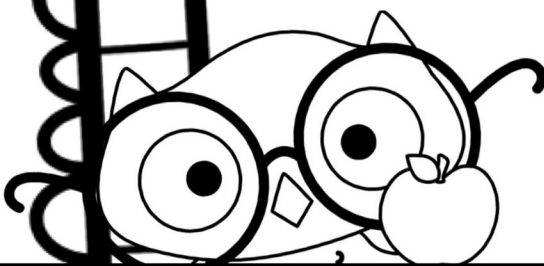
Name \_\_\_\_\_

Whoooo can solve these musical math problems?  
Answer the problems by writing a NOTE in the box. The first one has been done to show you how!

$\text{half note} - \text{quarter note} = \boxed{\text{quarter note}}$	$\text{half note} - \text{half note} = \boxed{\phantom{\text{note}}}$
$\text{quarter note} - \text{quarter note} = \boxed{\phantom{\text{note}}}$	$\text{half note} - \text{quarter note} = \boxed{\phantom{\text{note}}}$
$\text{half note} - \text{quarter note} = \boxed{\phantom{\text{note}}}$	$\text{half note} - \text{half note} = \boxed{\phantom{\text{note}}}$
$\text{quarter note} - \text{quarter note} = \boxed{\phantom{\text{note}}}$	$\text{half note} - \text{half note} = \boxed{\phantom{\text{note}}}$
$\text{quarter note} - \text{quarter note} = \boxed{\phantom{\text{note}}}$	$\text{half note} - \text{half note} = \boxed{\phantom{\text{note}}}$

Challenge:

$\text{quarter note} + \text{half note} - \text{quarter note} = \boxed{\phantom{\text{note}}}$



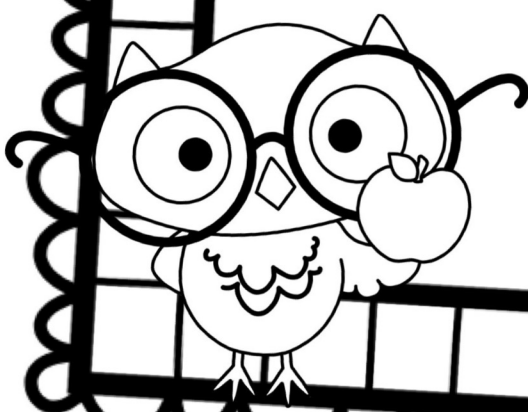
Name \_\_\_\_\_

Whoooo can solve these musical math problems?  
Answer the problems by writing a NUMBER in the box. The first one has been done to show you how!

$\text{half note} - \text{quarter note} = \boxed{3}$	$\text{half note} - \text{half note} = \boxed{\phantom{00}}$
$\text{quarter note} - \text{quarter note} = \boxed{\phantom{00}}$	$\text{half note} - \text{quarter note} = \boxed{\phantom{00}}$
$\text{half note} - \text{quarter note} = \boxed{\phantom{00}}$	$\text{half note} - \text{half note} = \boxed{\phantom{00}}$
$\text{quarter note} - \text{quarter note} = \boxed{\phantom{00}}$	$\text{half note} - \text{half note} = \boxed{\phantom{00}}$
$\text{quarter note} - \text{quarter note} = \boxed{\phantom{00}}$	$\text{half note} - \text{half note} = \boxed{\phantom{00}}$

Challenge:

$\text{quarter note} + \text{half note} - \text{half note} + \text{quarter note} = \boxed{\phantom{00}}$



WITH MUSIC MATH RHYTHMS



# MUSIC MATH IS A HOOT!

