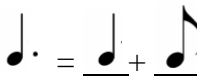
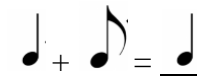


Dots and Ties

Name: _____


PART 1: Dotted Note Values


Directions: For A to E, draw the two note values that equal the dotted note value. For F to J, draw in a single dotted note that equals the first two note values in combination.


Examples:  (A to E);  (F to J)



A.  = _____ + _____



B.  = _____ + _____



C.  = _____ + _____



D.  = _____ + _____



E.  = _____ + _____

F.  +  = _____

G.  +  = _____

H.  +  = _____

I.  +  = _____

J.  +  = _____

PART 2: Dotted Rest Values

Directions: For A to E, draw the two rest values that equal the dotted rest value. For F to J, draw in a single dotted rest value that equals the first two rest values in combination.

Examples: $\underbrace{\cdot}_{\text{dotted}} = \underbrace{\text{quarter}} + \underbrace{\text{quarter}} \text{ (A to E); } \underbrace{\text{quarter}} + \underbrace{\text{quarter}} = \underbrace{\cdot}_{\text{dotted}} \text{ (F to J)}$

A. $\underbrace{\cdot}_{\text{dotted}} = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

B. $\underbrace{\cdot}_{\text{dotted}} = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

C. $\underbrace{\cdot}_{\text{dotted}} = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

D. $\underbrace{\cdot}_{\text{dotted}} = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

E. $\underbrace{\cdot}_{\text{dotted}} = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

F. $\underbrace{\text{quarter}} + \underbrace{\text{quarter}} = \underline{\hspace{1cm}}$

G. $\underbrace{\text{quarter}} + \underbrace{\text{quarter}} = \underline{\hspace{1cm}}$

H. $\underbrace{\text{quarter}} + \underbrace{\text{quarter}} = \underline{\hspace{1cm}}$

I. $\underbrace{\text{quarter}} + \underbrace{\text{quarter}} = \underline{\hspace{1cm}}$

J. $\underbrace{\text{quarter}} + \underbrace{\text{quarter}} = \underline{\hspace{1cm}}$

PART 3: Rhythmic Equations with Dots

Directions: Solve the following rhythmic equations. A quarter note = 1. Your answers may not always be whole numbers.

Example: $\text{quarter note} + \text{dotted quarter note} = 3.5$

With Notes:

A. $\text{half note} + \text{dotted quarter note} + \text{quarter note} + \text{eighth note} = \underline{\hspace{2cm}}$

B. $\text{quarter note} + \text{quarter note} + \text{quarter note} + \text{dotted quarter note} = \underline{\hspace{2cm}}$

C. $\text{dotted quarter note} + \text{quarter note} + \text{dotted quarter note} + \text{quarter note} = \underline{\hspace{2cm}}$

D. $\text{quarter note} + \text{dotted quarter note} + \text{half note} + \text{quarter note} + \text{quarter note} + \text{quarter note} = \underline{\hspace{2cm}}$

E. $\text{dotted quarter note} + \text{quarter note} + \text{quarter note} + \text{quarter note} + \text{dotted quarter note} = \underline{\hspace{2cm}}$

F. $\text{quarter note} + \text{quarter note} + \text{quarter note} + \text{half note} + \text{dotted quarter note} = \underline{\hspace{2cm}}$

With Rests:

G. $\text{dotted half rest} + \text{quarter rest} + \text{quarter rest} + \text{quarter rest} + \text{quarter rest} + \text{quarter rest} = \underline{\hspace{2cm}}$

H. $\text{quarter rest} + \text{quarter rest} + \text{half rest} + \text{dotted half rest} + \text{quarter rest} = \underline{\hspace{2cm}}$

I. $\text{quarter rest} + \text{half rest} + \text{quarter rest} + \text{quarter rest} = \underline{\hspace{2cm}}$

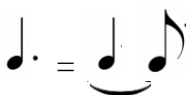
J. $\text{dotted half rest} + \text{quarter rest} + \text{quarter rest} + \text{quarter rest} + \text{quarter rest} = \underline{\hspace{2cm}}$

K. $\text{quarter rest} + \text{half rest} + \text{quarter rest} + \text{quarter rest} + \text{dotted half rest} = \underline{\hspace{2cm}}$

L. $\text{quarter rest} + \text{dotted half rest} + \text{half rest} + \text{dotted half rest} + \text{quarter rest} = \underline{\hspace{2cm}}$

PART 4: Ties and Dots


Directions: Draw two tied note values that equal the dotted note value.

Examples: 

A. 

B. 

C. 

D. 

E. 