## Dots and Ties

Name: $\qquad$

## 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: $\boldsymbol{d}=\underline{\downarrow}+\underline{\downarrow}(\mathrm{A}$ to E$) ; \boldsymbol{\downarrow}+\boldsymbol{\downarrow}=\underline{\downarrow}(\mathrm{F}$ to J$)$
A. $\delta \cdot=$ $\qquad$ $+$ $\qquad$
B. $\mathbf{O}=$ $\qquad$
$\qquad$
C. ${ }^{\circ}=$ $\qquad$
$\qquad$
D. $\cdot=$ $\qquad$ $+$ $\qquad$
E. ${ }^{\circ}=$ $\qquad$ $+$ $\qquad$
F.

$\qquad$
G. $\boldsymbol{O}+\delta=$ $\qquad$
H.
$\rho+O=$ $\qquad$
I. $\quad \downarrow+\downarrow=$ $\qquad$
J. $\mathrm{O}+\mathrm{O}=$ $\qquad$

## 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: $=\underline{( }+\underline{Y}(\mathrm{~A}$ to E$) ; \boldsymbol{Y}$ ( Y )
A. $\qquad$ $+$ $\qquad$
B. $\%$. $=$ $\qquad$ $+$
C. $-=$ $\qquad$
$\qquad$
D. $\mathscr{y}=$ $\qquad$ $+$
E. $\boldsymbol{3}$ = $\qquad$
$\qquad$
F. $\}+\boldsymbol{Y}=$ $\qquad$
G. $\boldsymbol{y}+\boldsymbol{y}=$ $\qquad$
H.
$=+=$ $\qquad$
I.
\% + थ $=$ $\qquad$
J. $\}+\longrightarrow=$ $\qquad$

## 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: $\delta_{+} \downarrow=3.5$

## With Notes:

A. $\quad \mathbf{O}+d \cdot d \cdot+\boldsymbol{d}=$ $\qquad$
B. $\rho+\rho+\boldsymbol{O}+d \cdot=$ $\qquad$
C. $\downarrow+\downarrow+\downarrow \cdot d=$ $\qquad$
D. $\boldsymbol{\rho}+\boldsymbol{d}+\mathbf{O}+\boldsymbol{\rho}+\boldsymbol{\rho}+\boldsymbol{\rho}=$ $\qquad$
E. $\quad \cdot+\rho+\infty+\rho+d \cdot=$ $\qquad$
F. $\partial+\rho+\infty+\boldsymbol{O}+\boldsymbol{O}=$ $\qquad$

## With Rests:

G. $-\cdots+y+3+3+y+y=$ $\qquad$
H. $z+\boldsymbol{y}+\boldsymbol{z}+\cdots+\boldsymbol{y}=$ $\qquad$
I. $\quad \boldsymbol{y}+m+\boldsymbol{y}+\boldsymbol{k}=$
J. $-\cdots+\mathscr{y}+\mathscr{y}+3+\mathscr{y}=$ $\qquad$
 $\qquad$
L. $\}+-\cdot+\cdots+\cdots=$ $\qquad$

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## PART 4: Ties and Dots

Directions: Draw two tied note values that equal the dotted note value.
Examples: $\quad d=\underbrace{d}$
A. $\delta \cdot=$
B. $\boldsymbol{O}^{\cdot}=$
C. $\int$. $=$
D. $\stackrel{\downarrow}{=}$
E. © $=$

