## RHYTHM AND DURATION WORKSHEET

COVER THE ANSWERS BELOW.
Indicate how many of the first rhythmic value are equal to the second:

$$
\begin{aligned}
& \ldots d=d \quad \quad \_d=\mathbf{o} . \\
& \ldots \quad \cdot \quad=\quad-\quad \cdot=d \\
& -d=d \quad \quad-\quad=d .
\end{aligned}
$$

$$
\begin{aligned}
& \ldots \quad d=0 \quad \ldots \quad t=d .
\end{aligned}
$$

Answers:
43
48
33
68
212

