$\oint$ Here is a Quarter Note d
¢ Here is a Quarter Note in a bold line d Here is an:
$8^{\text {th }}$ note ${ }^{\text {d }}$
$16^{\text {th }}$ note $d$
$32^{\text {nd }}$ note $d$
$64^{\text {th }}$ note
$128^{\text {th }}$ note
Note Symbols Compared
$=$ =lolodddACN
Here is $a_{\mathbf{o}}$ and $a_{\mathbf{w}}$ in the middle of a sentence.
Here is a ${ }_{\delta}$ and $a_{m}$ in the middle of a sentence.
Here is a $\downarrow$ and $a_{k}$ in the middle of a sentence.
Here is a $\delta$ and $a_{y}$ in the middle of a sentence.
Here is a $\delta$ and a $y$ in the middle of a sentence.
Here is a and a $y$ in the middle of a sentence.

Here is and a in in the middle of a sentence. Here is a and a in the middle of a sentence.

## Bold:

Note Symbols Compared =rolodd

Here is $a_{0}$ and $a_{\mathbf{F}}$ in the middle of a sentence.

Here is a $d$ and a $n$ in the middle of a sentence.

Here is a $d$ and $a \mathfrak{i n}$ the middle of a sentence.

Here is a $\delta$ and $a_{y}$ in the middle of a sentence.

Here is a $\delta$ and a $y$ in the middle of a sentence.

Here is a and a $\&$ in the middle of a sentence.
Here is a and a in the middle of a sentence.
Here is a and a in the middle of a sentence.

