## Sixteenth Notes

Add a flag to the stem of a quarter note e and it becomes an 8th note. ) Add a flag to the stem of an 8 th note $\cdot$ ) and it becomes a 16 th NOTE $f$ $\operatorname{In} 4$ time: Two 16th notes equal the duration of one 8 th note. $\sigma=d$

Four 16th notes equal the duration of one quarter note.


In $\mathbf{2}, \mathbf{3}$ and $\frac{4}{4}$ time:
a 16 th note $f$ is equal to one-quarter count.


1 e \& a 2 (e \& a) 3 e \& a 4 (e \& a) Ti-ri ti-ri Ta Ti-ri ti-ri Ta

16th notes can be drawn:

- with flags attached to the stems for one 16 th note.

- or with 2 beams for two or more 16th notes.

Write four 16th notes.


16th notes can also be combined with 8th notes:


1 (e) \& a 2 (e) \& a 3 (e) \& a 4 (e) \& a
1 e \& (a) 2 e \& (a) 3 e \& (a) 4 e \& (a) ti ti-ri ti ti-ri ti ti-ri ti ti-ri ti-ri ti ti-ri ti ti-ri ti ti-ri ti

## Exercises

1
Add stems with flags or beams to make 16th notes as indicated.
a. Flags
b. Beams (two sets)
d. Beam (one set)

2
Fill in the correct number:
a.

b. $\qquad$


3 Write one note equal to the value of the notes preceding it.
a. $\mathcal{\sigma}+\delta=$ $\qquad$
b. $d+\sqrt{\text { dod }}=$ $\qquad$
c. $d+\sqrt{\text { (dod }}=$ $\qquad$
d. .... $+0=$ $\qquad$

Name/Class $\qquad$

## Sixteenth Notes

1 Change the circled notes to create flagged 16 th notes.


2 Change the circled notes to create beamed 16th notes.


3 Add stems and beams to the circled notes to create sets of one 8 th and two 16 th notes.


4 Write the equivalent rhythmic duration in beamed 16 th notes.
a. $0=$
b. $d .=$
c. $\delta=$
d. $\int=$
e. $\cdot=$
f. $\quad=$

5 Change the circled notes to create appropriate note values.
Write the counts under the notes, then clap the rhythm.
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