Sixteenth Rests

Add another flag to the stem of an 8th rest ⅞ and it becomes a 16th REST ⅞ .

In $\frac{4}{4}$ time: Two 16th rests equal the duration of one eighth rest. ⅞ ⅞ = ⅞

Four 16th rests equal the duration of one quarter rest. ⅞ ⅞ ⅞ ⅞ = ⅔

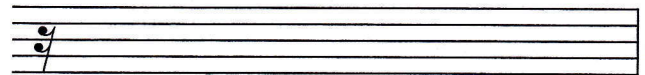In $\frac{2}{4}$, $\frac{3}{4}$ and $\frac{4}{4}$ time:
a 16th rest ⅞ is equal
to one-quarter count.

1 e & a 2 e & a 3 e & a 4 e & a

A 16th rest is drawn like this ⅞ . Write six 16th rests.

Exercises

1 Write the counts under the following example. Clap the rhythm.

1 & 2 e & a 3 & 4 &
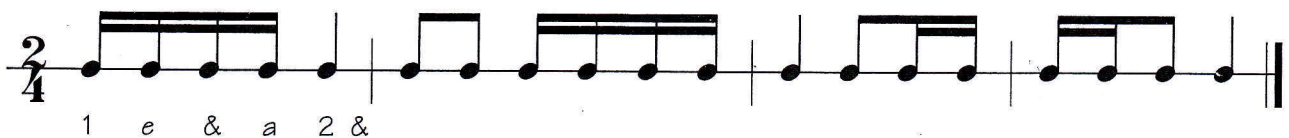
2 Fill in the correct number:

a._____ ⅞ = ⅔   b._____ ⅞ = ▬   c._____ ⅞ = ⅞   d._____ ⅞ = ▬

3 Change these 8th notes to
16th notes, then add 16th
rests between them.

4 Write the counts under the notes below the staff.

1 e & a 2 &

5 Complete the measures below with the appropriate rests.
Write the counts under the notes and then clap the rhythm.

1 & 2 & 3 & 4 &

Unit 10 ACTIVITY 2 Name/Class_____

Sixteenth Rests

1 Complete the measures below by adding 16th rests where indicated.
Write the counts under the measures.

2–22

2 Complete the measures below by adding only one rest where indicated.
Write the counts under the measures.

3–18

3 Write one rest in each measure to equal the indicated rhythmic duration.

3–18

| 1 beat | 4 beats | 1/2 beat | 2 beats | 1/4 beat | 3 beats |

4 *Rest Round-up*

Write the equivalent rest and draw a line matching it to the correct number of beats.

Number of Beats

a. $\frac{3}{4}$ 𝄾 + 𝄾 =   4

b. $\frac{4}{4}$ 𝄽 + 𝄽 =   2

c. $\frac{3}{4}$ 𝄾 + 𝄾 =   1

d. $\frac{4}{4}$ ▬ + ▬ =   2

e. $\frac{4}{4}$ 𝄽 + 𝄾 + 𝄾 + 𝄾 =   3

f. $\frac{3}{4}$ 𝄾 + 𝄾 + 𝄾 + 𝄾 =   1/2

g. $\frac{3}{4}$ 𝄽 + 𝄽 + 𝄽 =   1

6–42   100