SIXTEENTH NOTES ON THE NOTE & REST TREE

The note & rest tree can be expanded to include **sixteenth notes**. *Four sixteenth notes equal one count.*

Example: = one count.

Each sixteenth note gets 1/4 count. There are four sixteenth note groups in each measure of $\frac{4}{4}$ time.

Strategy:

1. Look carefully at the note & rest tree.
2. Fill in the missing parts by drawing the missing note or rest.

Example:

1   2   3   4

NOTE & REST TREE

NAME	NOTE	COUNTS	REST
Whole		4	
Half		2	
Quarter		1	
Eighth		½	
Sixteenth		¼	
NAME	NOTE	COUNTS	REST
Whole		4	
Half		2	
Quarter		1	
Eighth		½	
Sixteenth		¼	

CHECK-UP:

1. The note & rest tree now has 5 types of notes and rests. Name them:

   1 _____ 2 _____ 3 _____ 4 _____ 5 _____

2. _____ sixteenth notes ( ) equal one count.

3. There are _____ sixteenth note groups ( ) in each measure of $\frac{4}{4}$ time.

4. A quarter note ( ) equals _____ sixteenth notes.