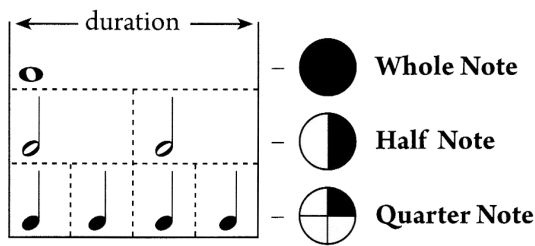
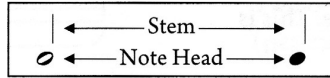


The **Note Value** is the duration or length of a note.



Two half notes equal the length of a whole note.

Two quarter notes equal the length of a half note.
Four quarter notes equal the length of a whole note.



Stems extend upward on the right side when the note is below the third line on the staff. The length of a stem is about $3\frac{1}{2}$ spaces.

Stems extend downward on the left side when the note is on or above the third line on the staff. The length of a stem is about $3\frac{1}{2}$ spaces.



Note: Whole notes do not have stems.

STUDENT ASSIGNMENT

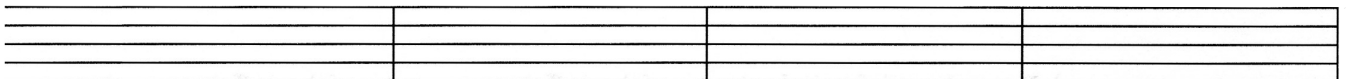
1. Fill in the blanks with the correct number.

- It takes _____ quarter notes (♩) to equal the length of one half note (♪).
- It takes _____ half notes (♪) to equal the length of one whole note (♩).
- It takes _____ quarter notes (♩) to equal the length of one whole note (♩).

2. Add stems to the following note heads. Write the note name in the blank provided.



3. Spell each word using the note value indicated. Be sure to check the clef and stem direction.

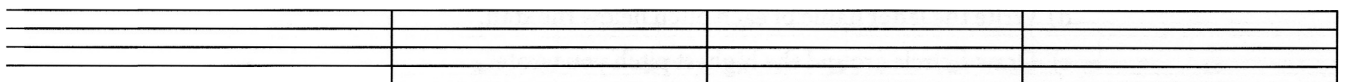


B E E
(quarter notes)

C A G E
(half notes)

E D G E
(whole notes)

F A D
(quarter notes)



A C E
(half notes)

E G G
(whole notes)

B A D
(quarter notes)

D E A D
(half notes)