## **Music Theory**

## <u>Across</u>

2. symbol indicating that is should be

- played an octave higher or lower
- 3. this note gets 4 counts
- 7. C stands for

**8.** this symbol tells you to cancel the sharp or flat

- 11. the LH usually plays in the F Clef or
- **12.** the space between 2 bar lines
- 16. to play in a different key than is written17. Symbol indicating that it should be held
- longer than it's value
- 19. this means moderately
- 21. this note gets 3 counts
- 24. this form of music is AABB
- 28. to get gradually softer

**29.** connect notes of the same name for their combined value

**30.** When a 3rd and a 5th are played at the same time

- 31. this means a little
- 32. this note gets 1/2 count
- 34. this means to go back to the beginning
- 38. to slow down
- 41. this form of music is ABA
- **42.** this symbol connects notes or a musical phrase
- 44. The symbol to play loud
- 45. to play 1/2 step lower
- **46.** to play a single note louder or more pronounced
- 47. to play 1/2 step higher
- <u>Down</u>
- 1. These divide the staves into measures
- 4. this means a lot
- 5. to play slowly walking temp
- 6. 4 hands playing at the same time
- 9. this symbol tells you to play it again
- 10. to play smooth and connected

**13.** symbol indicating that your hand does nothing for a designated count

- 14. to get gradually louder
- 15. This note/rest gets 2 counts
- 18. The RH usually plays in the G Clef or
- 20. This note/rest gets one count
- 22. to play the notes sharp and detached
- 23. the ending is also called
- **25.** the RH usually plays the
- 26. to play quickly
- **27.** The symbol to play softly
- **33.** this symbol tells you how many beats per measure
- 35. the mechanism moved by the foot
- 36. the distance between 2 notes
- 37. 8 consecutive notes played
- 39. the Speed of the piece is known as the
- 40. an 8th is also called
- 43. Character used to connect the staves