## **Musical Symbols**

# Stave The staff is the fundamental latticework of music notation, upon which symbols are placed. The five stave lines and four spaces correspond to pitches of – Every Good Bus Drives Fast & F A C E

#### Treble clef

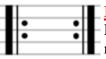


The centre of the spiral defines the line or space upon which it rests as the pitch *G above middle C*. Positioned here, it assigns G above middle C to the *second line from the bottom* of the staff, and is referred to as the "treble clef." Middle-C is the 1st ledger line below the stave here. The shape of the clef comes from a stylised upper-case-G. For piano students it tells us to play in the right hand.



#### **<u>Bass clef</u>** (for piano students only)

The line between the dots in this clef denotes F below middle C. Positioned here, it makes the *second line from the top* of the staff F below middle C, and is called a "bass clef." Middle C is the 1st ledger line above the stave here. The shape of the clef comes from a stylised upper-case-F (which used to be written the reverse of the modern F)



#### Repeat sign

Enclose a passage that is to be played more than once. If there is no left repeat sign, the right repeat sign sends the performer back to the start of the piece.

### Notes and rests



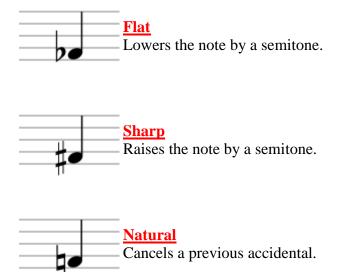




#### **<u>Dotted crotchet</u>** = 1 and a half beats

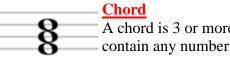
Placing a dot to the right of a note head **makes it half as long again**. A dot placed next to a minim (called a dotted minim) equals 3 beats.

<u>Accidentals</u> modify the pitch of the notes that follow them on the same stave position within a bar, unless cancelled by an additional accidental.





Indicates that the two (or more) notes joined together are to be played as one note with the time values added together. To be a tie, the notes must be identical; that is, they must be on the same line or the same space.



A chord is 3 or more notes played together at the same time. A chord may contain any number of notes.



<u>**Time Signature</u>** The top number tells how many beats are in a bar & the bottom</u>

what type of note the beat lands on

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