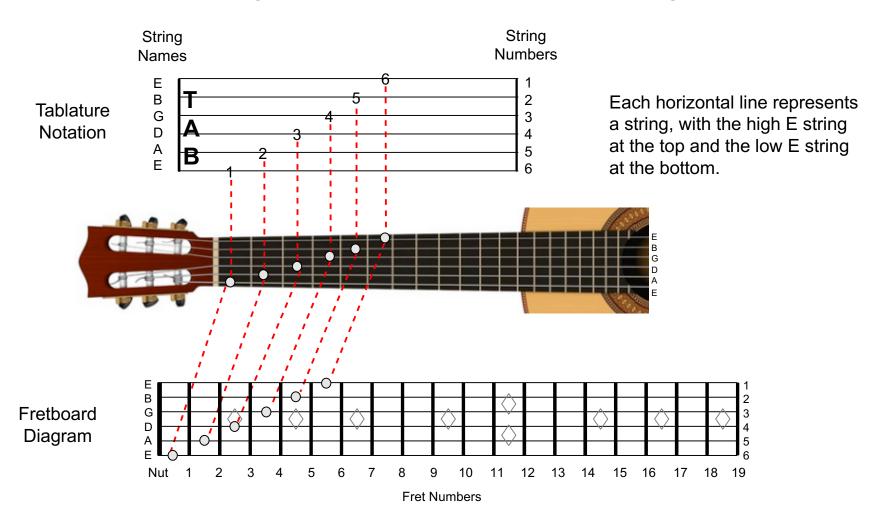
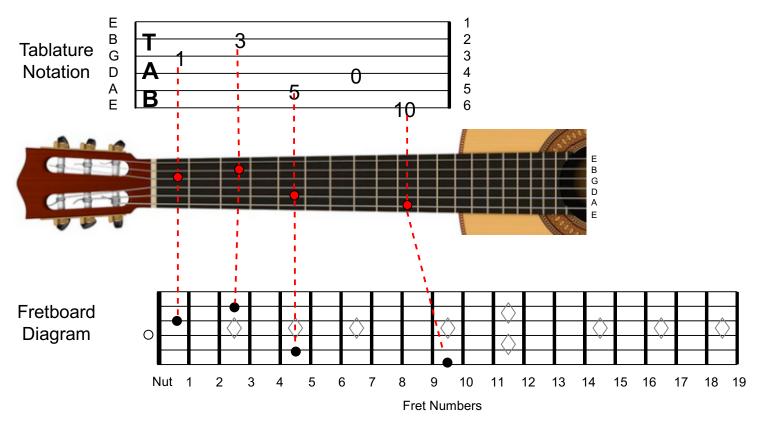
Understanding Tablature and Fretboard Diagrams



Note: the fretboard diagram above is for right-handed players. For left-handed players, the order of the strings is reversed and the nut position is on the right.

Understanding Tablature and Fretboard Diagrams

Each line represents a string and each number represents a fret position. The number '0' indicates an open string.



Horizontal lines represent strings and vertical lines represent frets. White circles indicate an open string. Black circles indicate a string held down at a specific fret.

Standard Musical Notation

Standard musical notation uses a staff consisting of five horizontal lines to represent the pitch for notes.



A clef sign at the beginning of a staff indicates the range of notes that are represented on the staff. Guitar notation uses a G clef (also known as a Treble clef) to indicate the range of notes. The vertical position of a note on the staff indicates how high or low that note is to be played. So a note appearing lower on the staff will have a lower pitch than notes appearing higher on the staff.



Music Notation, Tab, and Fretboard

Putting together the three systems of notation described earlier, we get:

