#### THE DIFFERENCE IN NOTES

### The Difference In Notes

The Major Scale was a pattern of notes going : **Tone, Tone, Semitone, Tone, Tone Semitone.** 

And the Minor Scale was another pattern of notes going: **Tone, Semitone, Tone, Tone, Semitone, Tone, Tone.** 

So what's the difference? Both scales start with a tone interval. But then we see the first difference. In a Major Scale, the third note is a tone away from the second note. In a Minor Scale, however, the third note is only a semitone away from the second note. This is where the **minor sound** comes from. The third note in a scale is the main note that gives away whether a scale is major or minor.

# **MAJOR**

TONE TONE SEMITONE TONE TONE SEMITONE

# **MINOR**

TONE SEMITONE TONE TONE SEMITONE TONE TONE

#### THE DIFFERENCE IN NOTES

## Major and Minor Chords

A chord is two or more notes played at the same time. Both a major or minor chord are usually built around notes 1, 3 & 5 of the scale. If you want to make a major chord, remember the major pattern and find notes 1, 3 & 5 of that scale. The same can be done for the minor.

### **TOP TIP!**

Try this out with some chords of your own. If you don't have a keyboard you can use apps like Garageband on a phone or tablet to use a keyboard on them. Start on any note, decide if you want it to be major or minor, then find notes 1,3 & 5 of that scale.

**Examples of major & minor chords.** 





D MAJOR

F# A

**C MINOR** 

