#### Diatonic Intervals

### Interval -

## The distance between two notes

Diatonic Interval -Is an interval in which the upper note can be found in the major scale of the lower note.

Chromatic Interval -Is an interval in which the upper note cannot be found in the major scale of the lower note.

### Melodic Intervals horizontal





### Diatonic Interval Quality is only Major or Perfect

### Diatonic Interval Quality is only Major or Perfect

### Perfect Intervals 1, 4, 5, 8

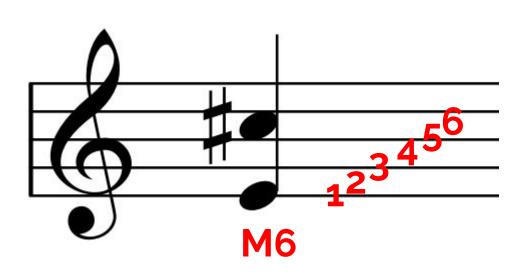
## There is no such thing as M1, M4, M5, M8

### Perfect Unison is also called Prime

### A Whole Step is also called a Whole Tone

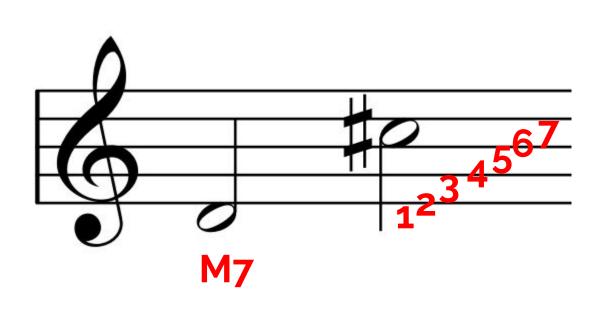
# Major Intervals must be designated with a "M"

#### HOW TO LABEL INTERVALS



- Count the lines and spaces—the lowest pitch is "1"
- 2. The lowest pitch is tonic (the major key signature)
- 4. Assign the correct quality.

#### HOW TO LABEL INTERVALS



- 1. Count the lines and spaces—the lowest pitch is "1"
- 2. The lowest pitch is tonic (the major key signature)
- 4. Assign the correct quality.