

GRADE 2

SIMPLY SKILLED

MUSIC THEORY





What are scales?
Scales are playing continued notes

POINT!

there are always 8

ex

notes in one scale

this is the C major scale (because it starts with the note C)

Major scales

sound more bright and positive!

Minor scales

sound more gloomy and negative...

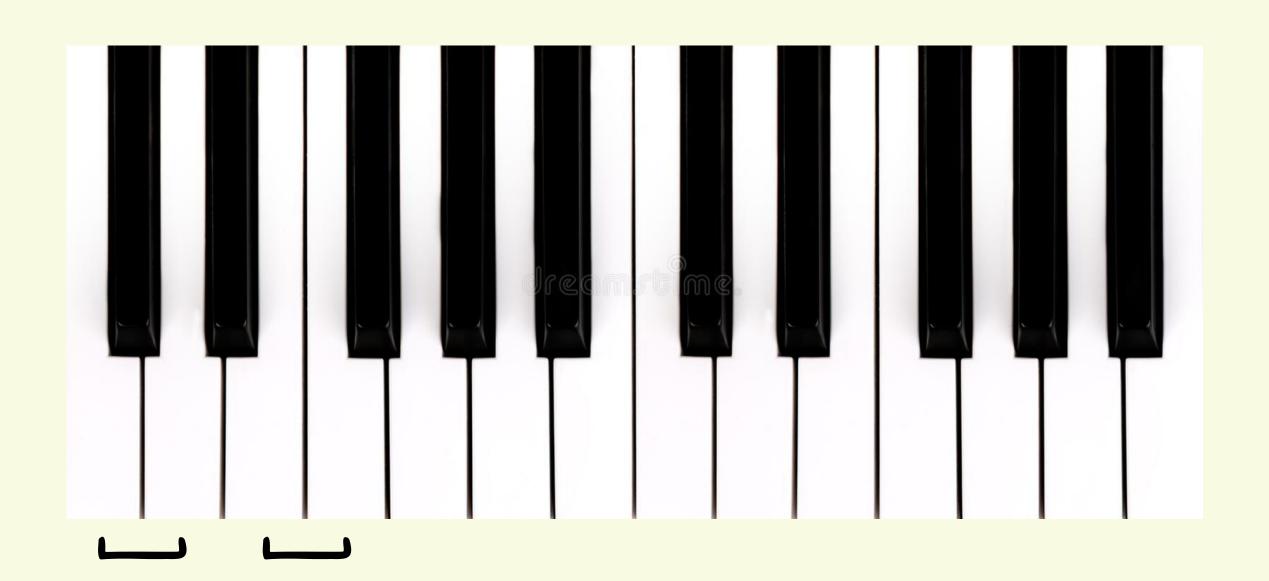
SEMITONES AND TONES

Semitoneshalf a tone the notes are right next to each other

REMINDER

Be careful of accidentals (sharps or flats) and EF, BC because they are the semitones

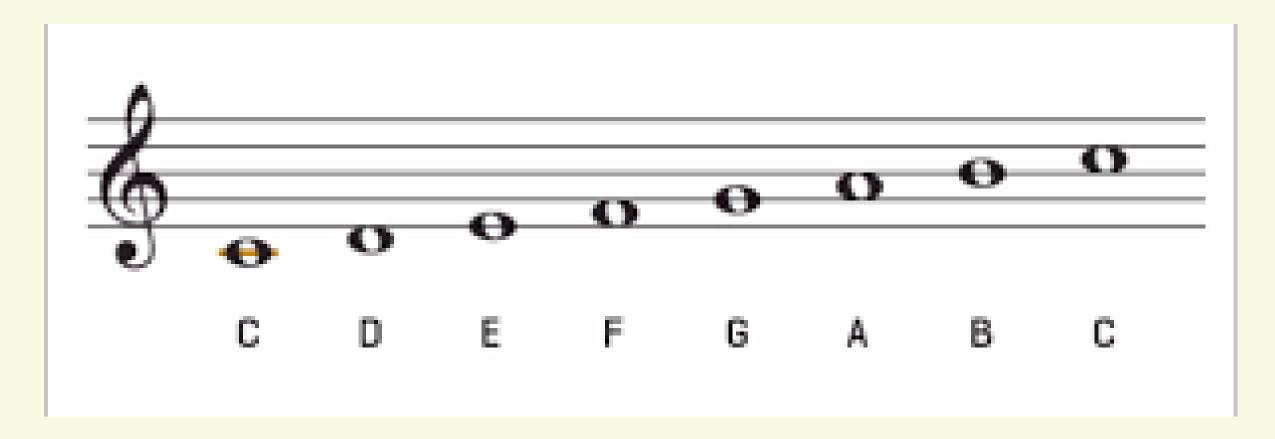
Tonesthere is either a black or white key in between the notes



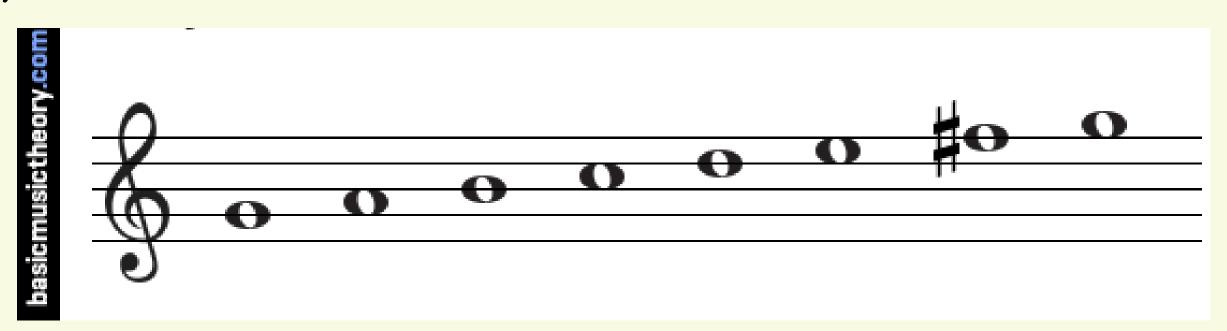
tone semitone

Label the semitones by

(a)



(6)

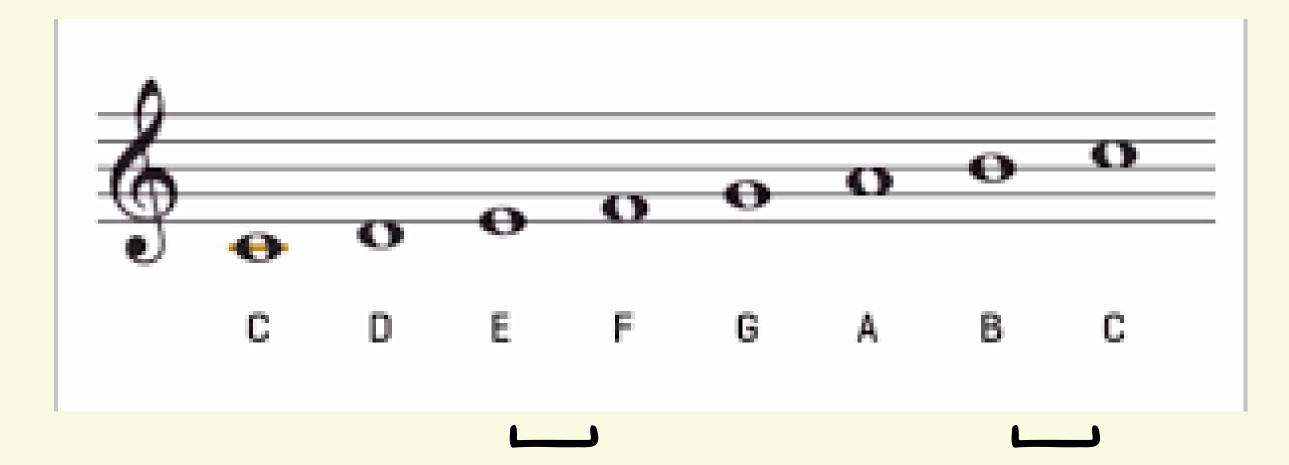


(c)

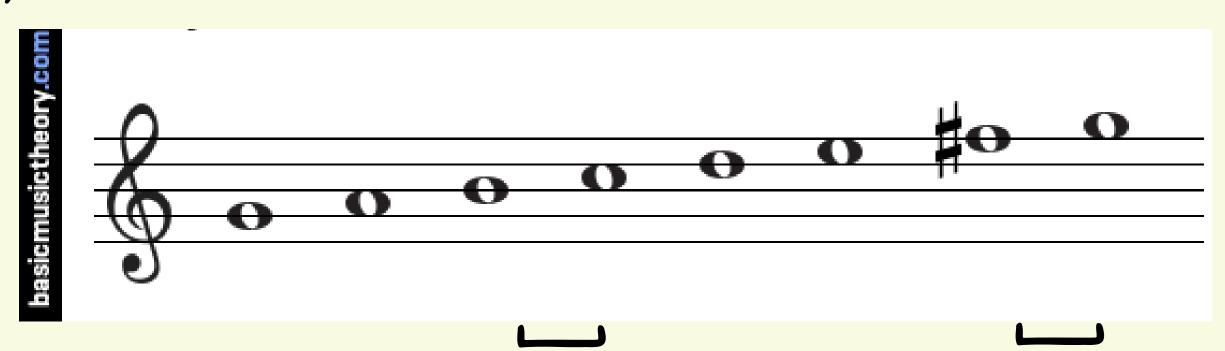


ANSVER: EXERCISE 1

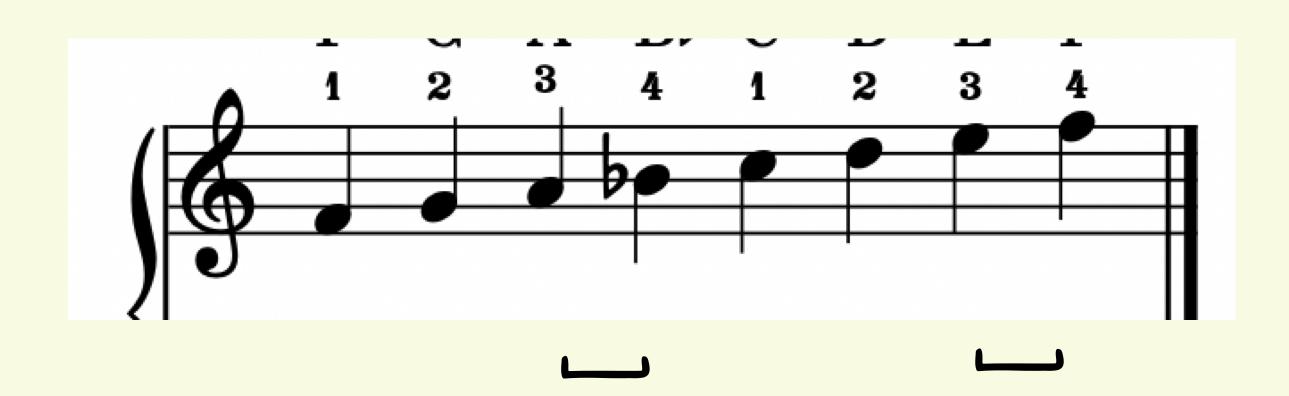
(a)



(b)



(c)



WHY MUSIC THEORY IS IMPORTANT

Music is a fascinating form of art, and one of the only ways to express one's personality and emotions WITHOUT words.

To understand the structure of music, and to be able to play it yourself, MUSIC THEORY is necessary.

I hope this music theory workbook was a step for you to understand music and its form.

This workbook has been created with the resource of ABRSM

Please also refer to the Spotify link provided