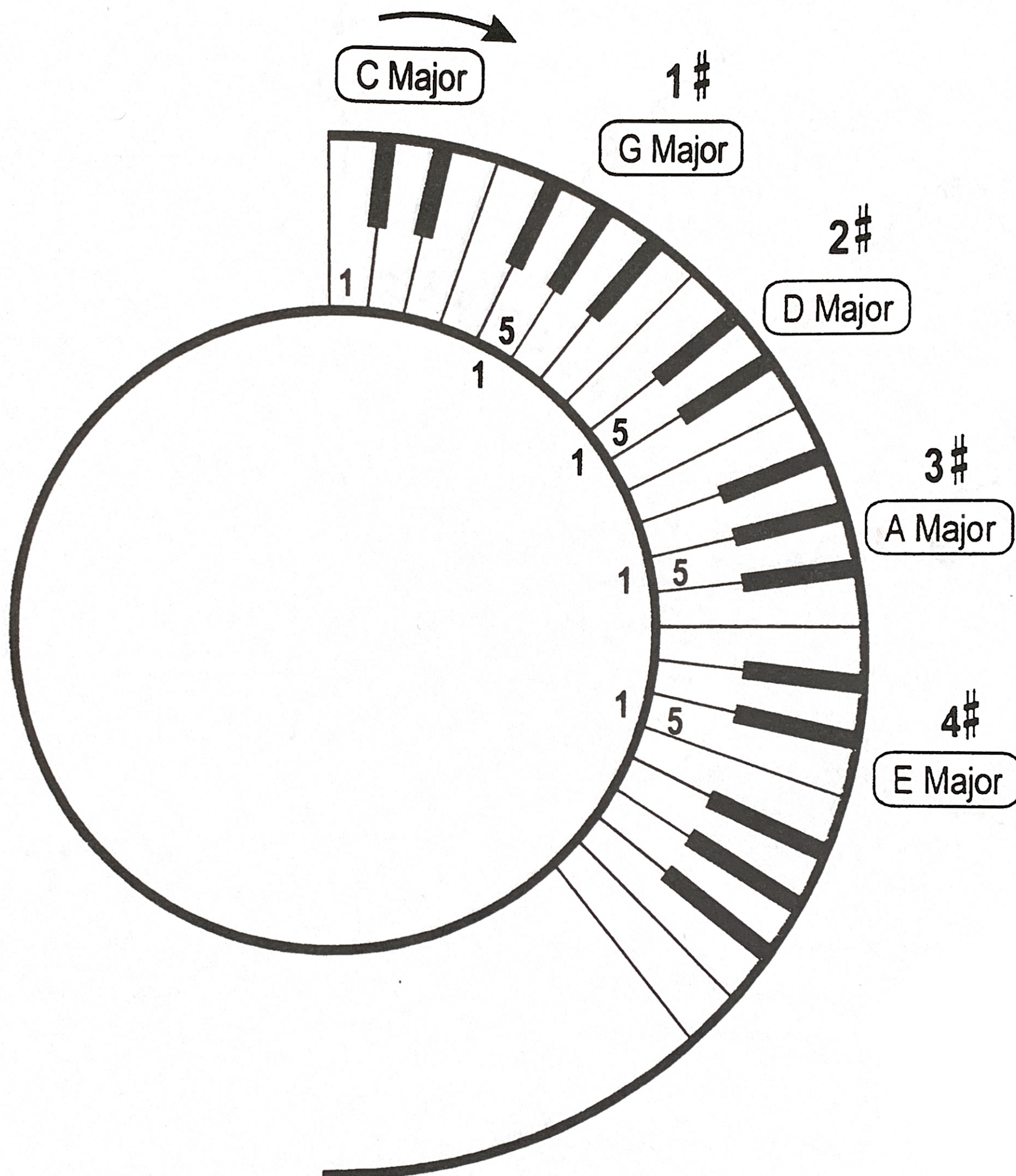
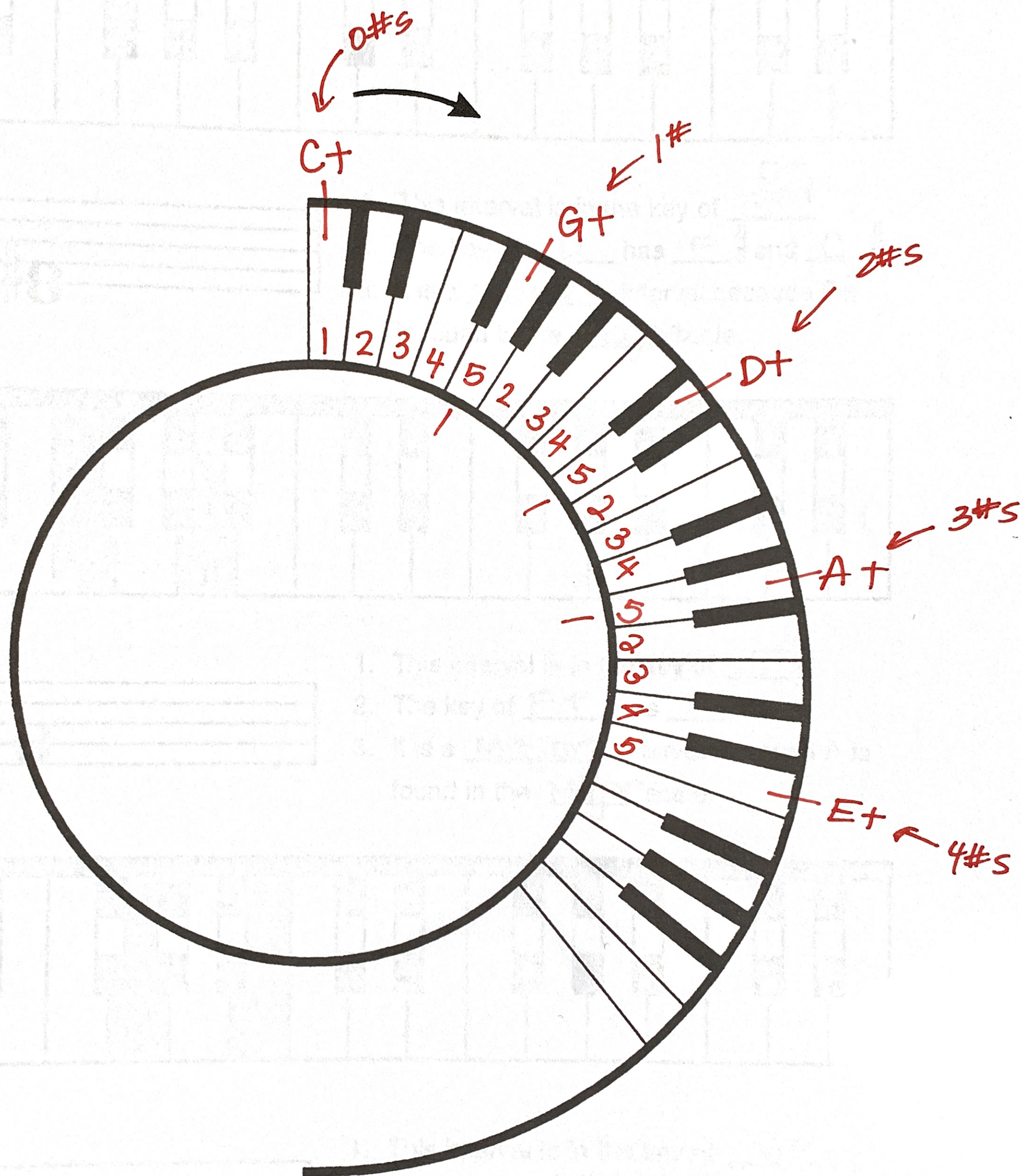


See The Sharp Half Circle

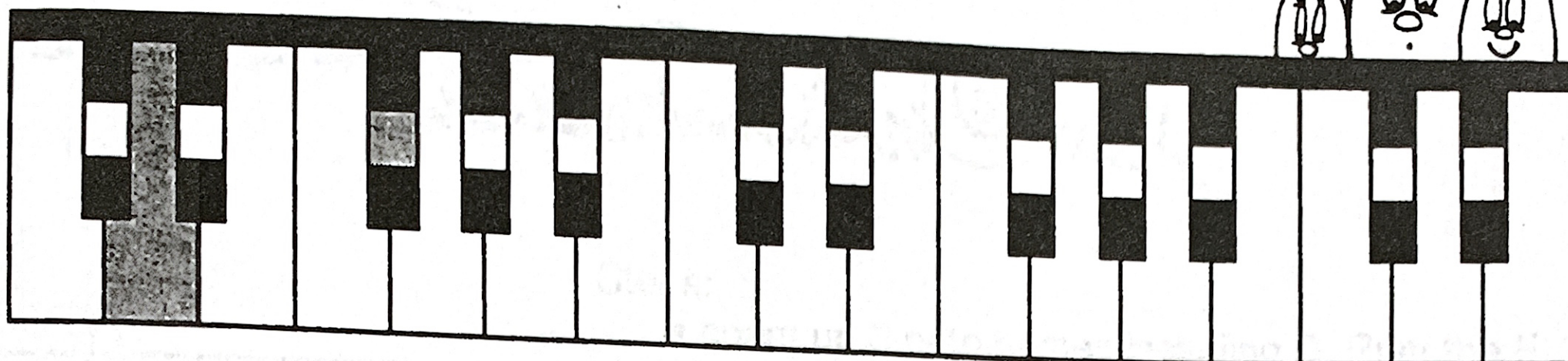
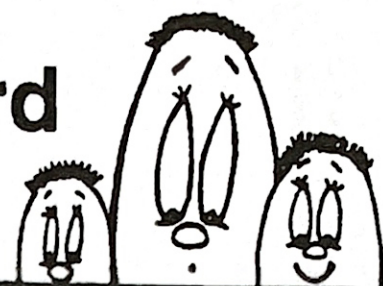
Count your way around the circle.



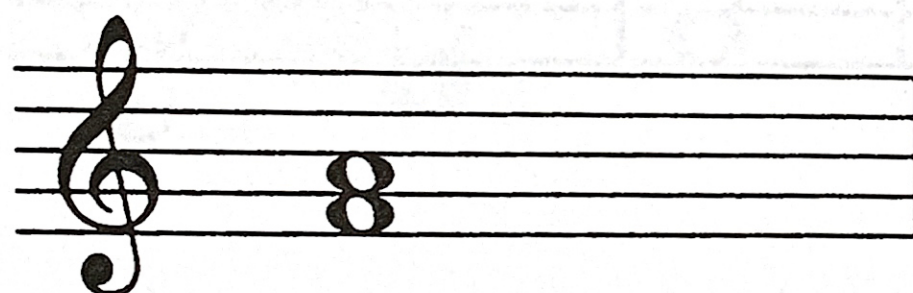
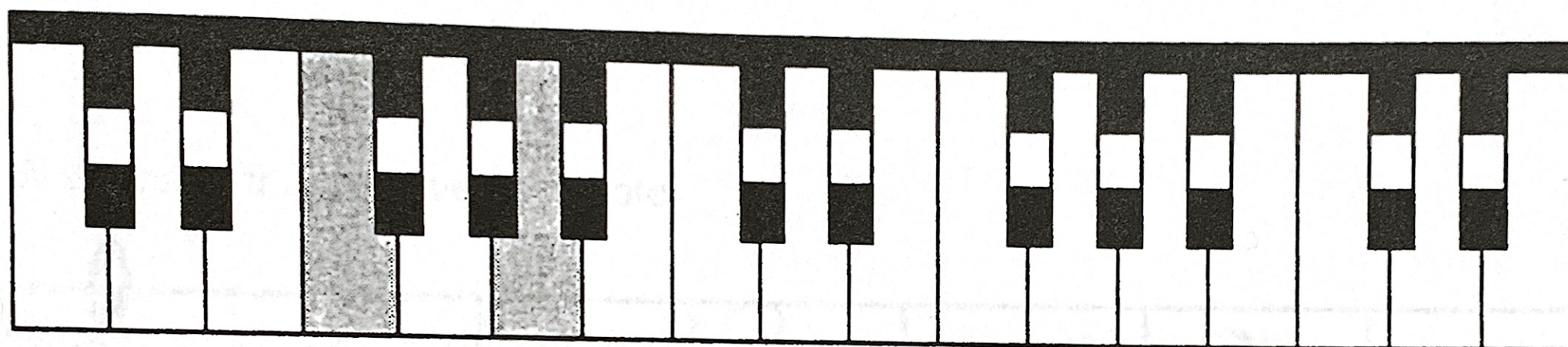
Complete The Sharp Half Circle



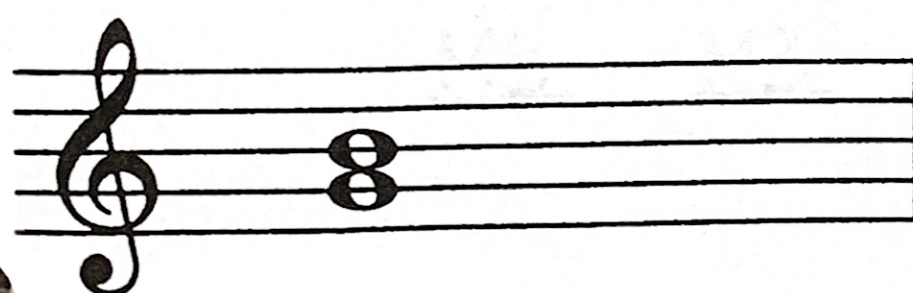
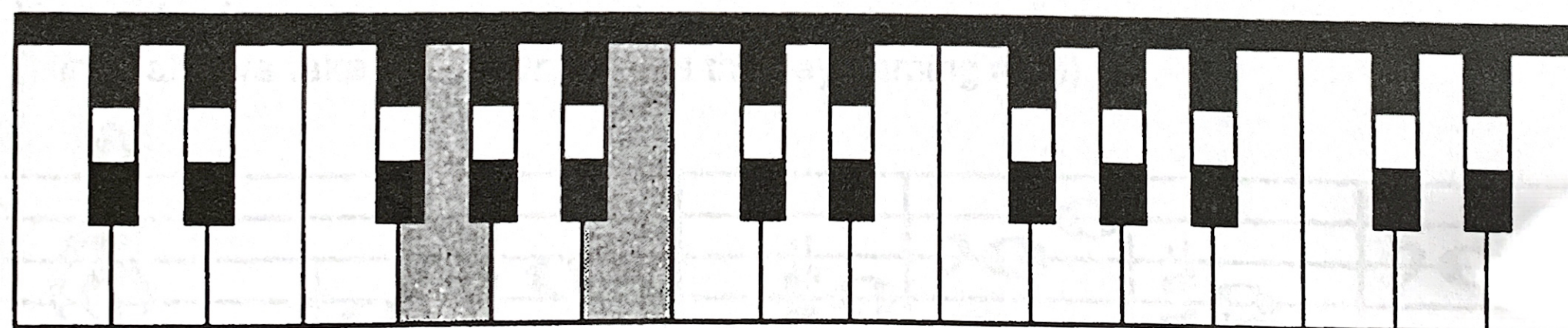
Major Thirds On The Keyboard



1. This interval is in the key of D⁺ 3rd
2. The key of D has F # and C #
3. It is a Major interval because F # is found in the Major scale.



1. This interval is in the key of F⁺
2. The key of F⁺ has B flat.
3. It is a Major interval because A is found in the Major scale.



1. This interval is in the key of G⁺
2. The key of G⁺ has F sharp.
3. It is a Major interval because B is found in the Major scale.

Major Thirds

Here is a major third:

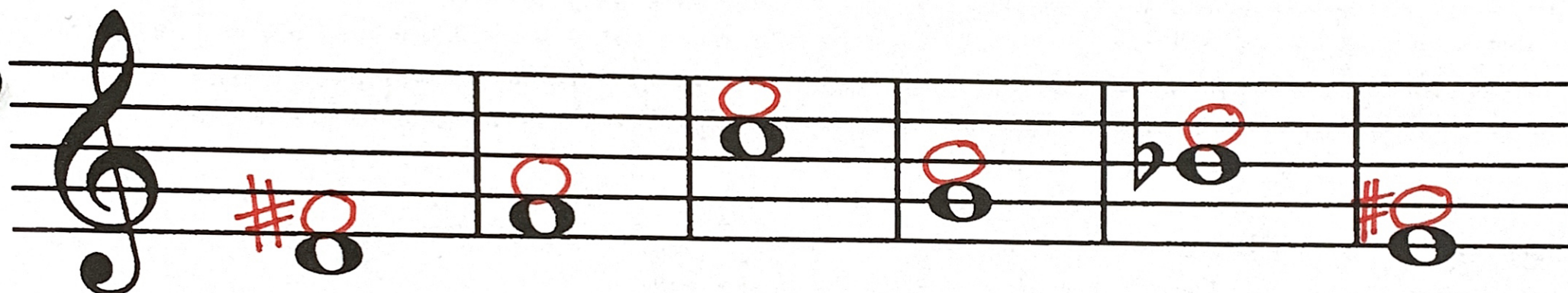


Steps:

- count up 3 note names including D. Print the F note.
- this interval is in the key of D major (the bottom note)
- what is the key signature of D major? F# C#
- because F is sharp in the key of D, then the interval of a major 3rd needs to be F#

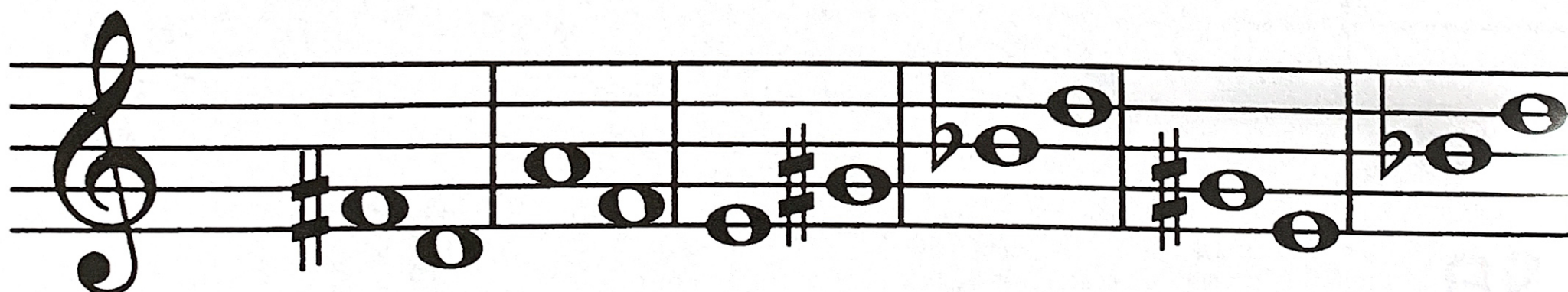


Write major thirds above each note:



Name the following:

(Hint - always take the lower note as the key naming note)



M3

M3

M3

M3

M3

M3



Name These Notes

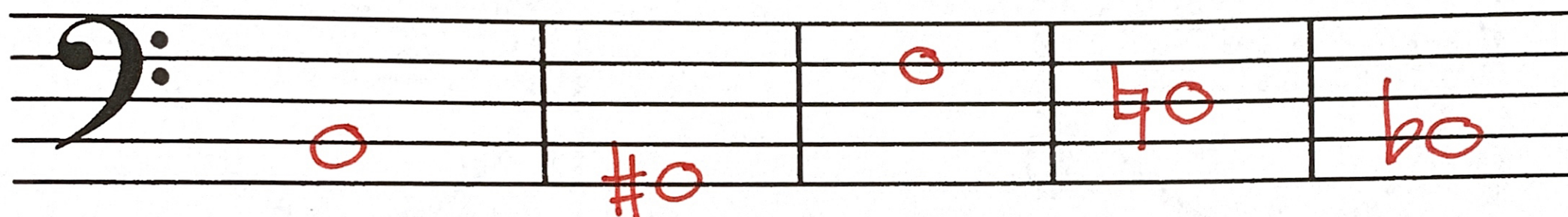
Name these notes and spell some words!



B A D G E D A D E G G

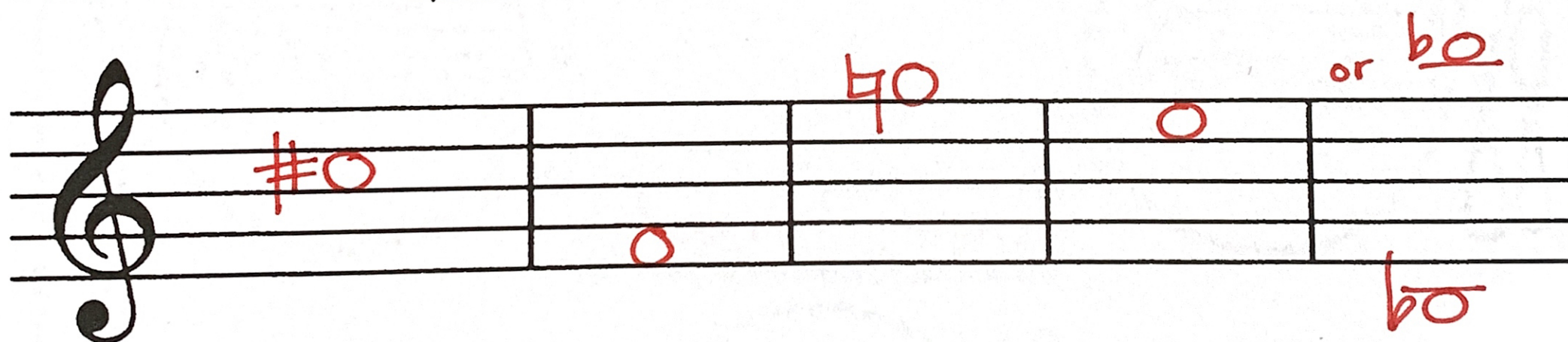
Draw these notes as line notes.

accidental before the note



B G# F D# Bb

Draw these notes as space notes.



C# F G# E Bb

Thanksgiving Relatives

Who has been invited to dinner?

Print the key names of your guests above each plate on the placecard.

	D Major	b minor	
	G Major	e minor	C Major
	F Major	d minor	A Major
	B ^b Major	g minor	