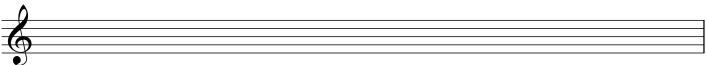
ame:

Notation practice, Half Steps, Whole Steps, Accidentals

Clef writing practice Write a lineful of treble clefs

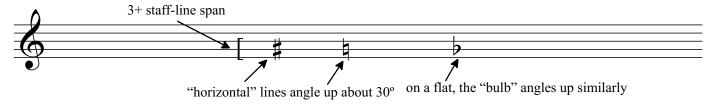


Write a lineful of bass clefs



Accidental writing practice Accidentals span about 3 lines or 3 spaces from top to bottom.

Note that the left-right lines are not exactly horizontal, but angle up about 30° to the right.

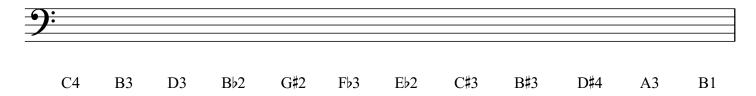


Write 8 sharps, 8 flats, and 8 natural signs.

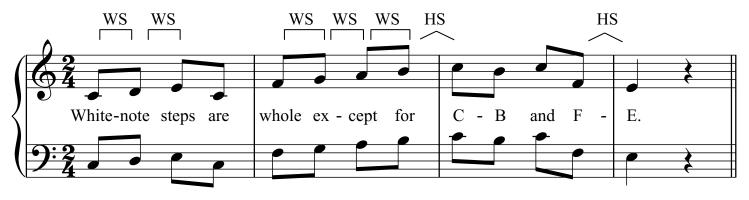
Write the requested notes using **QUARTER notes** in **TREBLE clef**. Use the correct stem direction: stems up for notes below the middle line, stems down for notes on the middle line and higher. Remember: although we say "C-sharp", "B-flat", etc., when speaking, in staff notation, the accidental always **precedes** the note head.



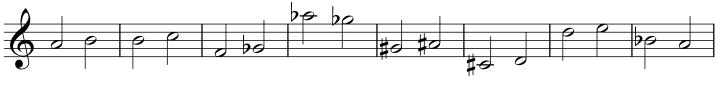
Write the requested notes using **EIGHTH notes** in **BASS clef**. Use the correct stem direction and always draw the eighth note flag to the **right** of the stem, regardless of stem direction.



Mnemonic tune for whole and half steps, courtesy of yours truly:



Identify the following as half steps (H) or whole steps (W).



BASS CLEF—be sure to read in bass clef for the whole line.

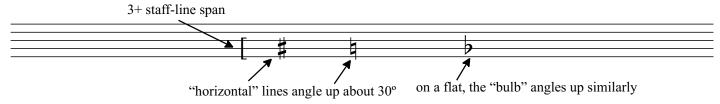


Write the indicated interval above or below the starting note. Do not change the starting pitch.

Write neatly, and be sure to make your accidentals the right size and inclination.

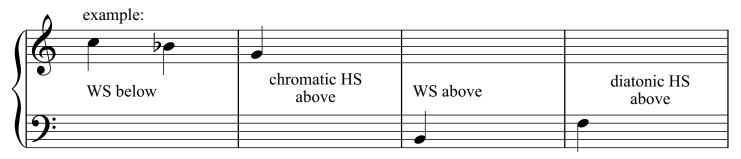
Be sure to **center** sharps and naturals, and the "bulb" of flats, **precisely** on the line or space of their note.

Reminder: accidentals span about 3 lines or 3 spaces from top to bottom.



Write quarter notes.

Stem direction is **up** for notes on the third line and below; **down** for notes on the third space and above. Write your note in the same staff as the given note. I used a grand staff here just to avoid confusion (misreading) of the intended clef.



	•			70
WS above	diatonic HS below	diatonic HS below	WS below	diatonic HS above
:			20	

Complete the following as above, but write **half notes**.

A	<u> </u>			
major second below	chromatic minor second above	major second above	chromatic minor second below	major second below
9:		20	#0	10