

Exercise:

Copy each tetrachord to the keyboard and staff.

A $\flat$ Tetrachord

Musical notation for the A $\flat$ Tetrachord on a treble clef staff, showing the notes A $\flat$, B $\flat$, C, and D $\flat$ with interval labels W, W, and H below them. To the right, a keyboard diagram shows the corresponding keys: A $\flat$ (black), B $\flat$ (black), C (white), and D $\flat$ (black). Further right, another keyboard diagram shows the same tetrachord transposed up an octave.

D $\flat$ Tetrachord

Musical notation for the D $\flat$ Tetrachord on a treble clef staff, showing the notes D $\flat$, E $\flat$, F, and G $\flat$ with interval labels W, W, and H below them. To the right, a keyboard diagram shows the corresponding keys: D $\flat$ (black), E $\flat$ (black), F (white), and G $\flat$ (black). Further right, another keyboard diagram shows the same tetrachord transposed up an octave.

G $\flat$ Tetrachord

Musical notation for the G $\flat$ Tetrachord on a treble clef staff, showing the notes G $\flat$, A $\flat$, B $\flat$, and C $\flat$ with interval labels W, W, and H below them. To the right, a keyboard diagram shows the corresponding keys: G $\flat$ (black), A $\flat$ (black), B $\flat$ (black), and C $\flat$ (white). Further right, another keyboard diagram shows the same tetrachord transposed up an octave.

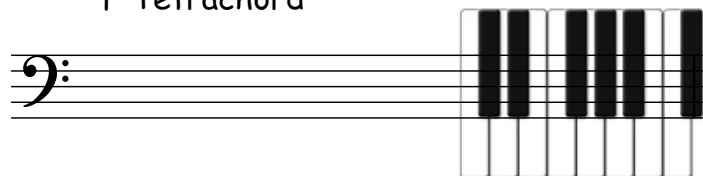
C $\flat$ Tetrachord

Musical notation for the C $\flat$ Tetrachord on a treble clef staff, showing the notes C $\flat$, D $\flat$, E $\flat$, and F $\flat$ with interval labels W, W, and H below them. To the right, a keyboard diagram shows the corresponding keys: C $\flat$ (black), D $\flat$ (black), E $\flat$ (black), and F $\flat$ (white). Further right, another keyboard diagram shows the same tetrachord transposed up an octave.

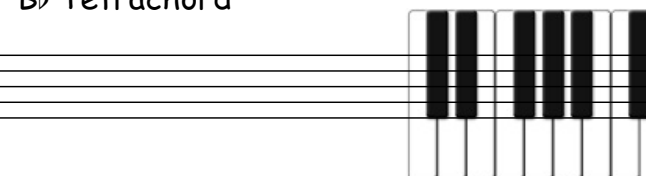
tetrachord exercises

Write each tetrachord on the keyboard staff. Name the notes. Watch the clefs!

F Tetrachord

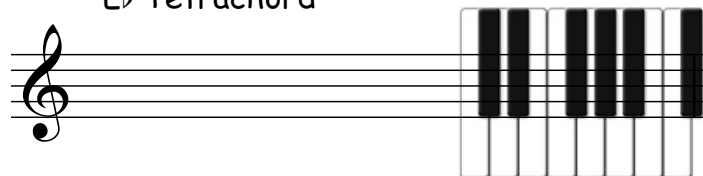


B $\flat$ Tetrachord

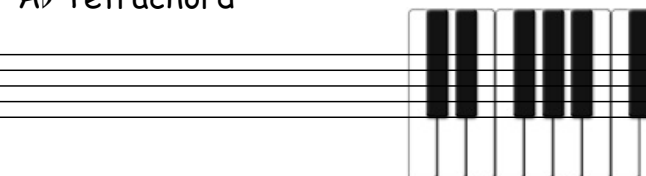


The first row shows two tetrachords on a bass clef staff. The first is the F Tetrachord, with notes F2, G2, A2, and B2. The second is the B-flat Tetrachord, with notes B-flat2, C3, D3, and E3. Each tetrachord is represented by a keyboard diagram showing the four notes as black keys.

E $\flat$ Tetrachord

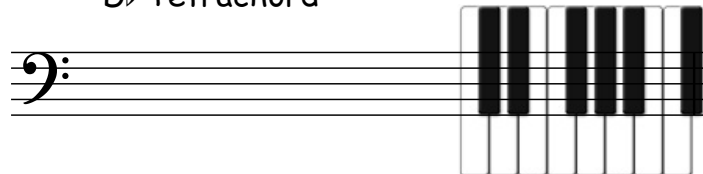


A $\flat$ Tetrachord

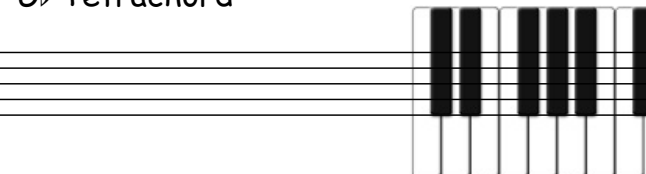


The second row shows two tetrachords on a treble clef staff. The first is the E-flat Tetrachord, with notes E-flat3, F3, G3, and A3. The second is the A-flat Tetrachord, with notes A-flat3, B3, C4, and D4. Each tetrachord is represented by a keyboard diagram showing the four notes as black keys.

D $\flat$ Tetrachord

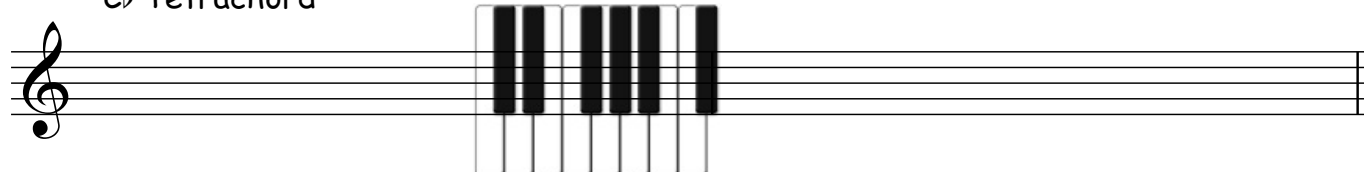


G $\flat$ Tetrachord



The third row shows two tetrachords on a bass clef staff. The first is the D-flat Tetrachord, with notes D-flat3, E3, F3, and G3. The second is the G-flat Tetrachord, with notes G-flat3, A3, B3, and C4. Each tetrachord is represented by a keyboard diagram showing the four notes as black keys.

C $\flat$ Tetrachord



The fourth row shows one tetrachord on a treble clef staff. It is the C-flat Tetrachord, with notes C-flat4, D4, E4, and F4. It is represented by a keyboard diagram showing the four notes as black keys.