

(Book 2) Lesson 37a.

Triad Drill beginning on lowest possible Root Position triad on G-B-E strings.

(Note: "A" major would be the lowest possible root position triad but it can not be altered to Diminished on these three strings.) The object of this page and the next two pages is to play every triad on the G-B-E strings.

B \flat B \flat m B \flat B \flat dim B \flat B \flat +

E \flat E \flat m E \flat E \flat dim E \flat E \flat +

Musical staff showing the first two triads: B \flat and E \flat . The first section covers Root Position and 2nd Inversion for B \flat . The second section covers Root Position and 2nd Inversion for E \flat . The key signature is two flats (B \flat major/E \flat major).

A \flat A \flat m A \flat A \flat dim A \flat A \flat +

D \flat D \flat m D \flat D \flat dim D \flat D \flat +

Musical staff showing the next two triads: A \flat and D \flat . The first section covers 1st Inversion and Root Position for A \flat . The second section covers Root Position and 1st Inversion for D \flat . The key signature is two flats.

G \flat G \flat m G \flat G \flat dim G \flat G \flat +

B Bm B Bdim B B+

Musical staff showing the next two triads: G \flat and B. The first section covers 2nd Inversion and 1st Inversion for G \flat . The second section covers 1st Inversion and Root Position for B. The key signature is two flats.

E Em E Edim E E+

A Am A Adim A A+

Musical staff showing the next two triads: E and A. The first section covers Root Position and 2nd Inversion for E. The second section covers 2nd Inversion and Root Position for A. The key signature is three sharps (E major/A major).

D Dm D Ddim D D+

G Gm G Gdim G G+

Musical staff showing the next two triads: D and G. The first section covers 1st Inversion and Root Position for D. The second section covers Root Position and 1st Inversion for G. The key signature is three sharps.

C Cm C Cdim C C+

F Fm F Fdim F F+ B \flat

Musical staff showing the final three triads: C, F, and B \flat . The first section covers 2nd Inversion and 1st Inversion for C. The second section covers 1st Inversion and Root Position for F. The third section covers Root Position for B \flat . The key signature is one flat.