

Name: _____

Write out the major triads in root position:

G M B \flat M D \flat M A M E \flat M F \sharp M

C \sharp M B M A \flat M C M F M E M

Write out these non MAJOR TRIADS IN ROOT POSITION:

REMINDER: MINOR = MAJOR + $\flat 3$ Augmented (\sharp) = MA + $\sharp 5$
 DIMINISHED (\circ) = MIN $\flat 5$

D \sharp F \sharp min A min D \circ F \sharp \circ E \flat \sharp

B \flat min D \flat \circ G \sharp \sharp A \flat min E \circ E \flat \circ

Write out the following MAJOR, minor, augmented + diminished triads in correct inversion:

REMINDER

D \flat = 1ST INV D \flat \flat = 2ND INV

C \flat \flat MAJ F \flat MAJ A \circ \flat \flat A \flat \flat MAJ D min \flat

E \flat \circ \flat C \sharp \flat MAJ F \sharp \flat E \flat \flat MAJ C \sharp min \flat

Write out the following 7th chords in root position:

C7 C-7 C MAJ7 C \circ 7 C \circ 7

F7 G7 A-7 F \sharp \circ 7

oops... forgot to indicate "MAJOR" sort