

Practice Drill:

Write 7th chords given root, 3rd, 5th, or 7th

1. Using the given note as the *root*, construct the 7th chords in the *quality* indicated. Do not add or delete an accidental from the given note.

$\emptyset 7$ $Mm7$ $M7$ $m7$ $Mm7$ $^{\circ}7$ $\emptyset 7$ $M7$ $^{\circ}7$ $m7$
 $\emptyset 7$ $Mm7$ $M7$ $\emptyset 7$ $^{\circ}7$ $Mm7$ $m7$ $M7$ $m7$ $^{\circ}7$

2. Using the given note as the *3rd*, construct the triads in the *quality* indicated. Do not add or delete an accidental from the given note.

$Mm7$ $m7$ $\emptyset 7$ M $Mm7$ $^{\circ}7$ $Mm7$ $M7$ $Mm7$ $\emptyset 7$
 $m7$ $Mm7$ $\emptyset 7$ $Mm7$ $m7$ $^{\circ}7$ $\emptyset 7$ $Mm7$ $M7$ $M7$

3. Using the given note as the *5th*, construct the triads in the *quality* indicated. Do not add or delete an accidental from the given note.

$m7$ $Mm7$ $^{\circ}7$ $Mm7$ $M7$ $\emptyset 7$ $m7$ $\emptyset 7$ $M7$ $m7$
 $\emptyset 7$ $m7$ $M7$ $\emptyset 7$ $Mm7$ $^{\circ}7$ $Mm7$ $^{\circ}7$ $m7$ $M7$

4. Using the given note as the *7th*, construct the triads in the *quality* indicated. Do not add or delete an accidental from the given note.

$M7$ $Mm7$ $m7$ $^{\circ}7$ $Mm7$ $\emptyset 7$ $m7$ $Mm7$ $\emptyset 7$ $^{\circ}7$
 $Mm7$ $m7$ $m7$ $\emptyset 7$ $M7$ $^{\circ}7$ $Mm7$ $M7$ $^{\circ}7$ $m7$