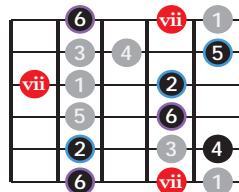
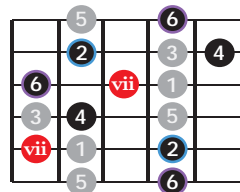
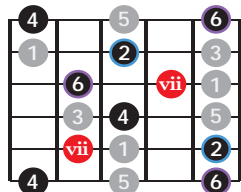
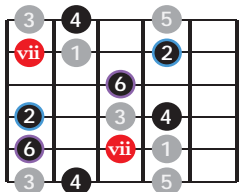
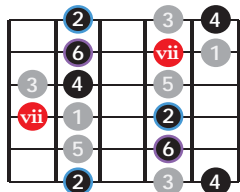
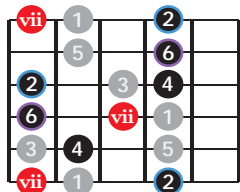


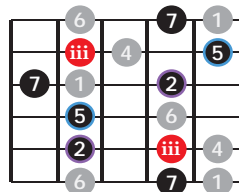
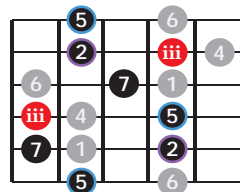
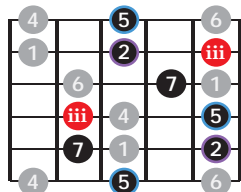
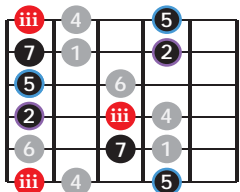
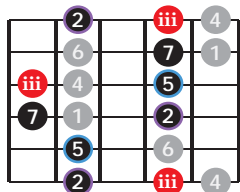
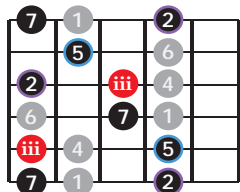
vii^ø

vii 2 4 6
b3 b5 b7



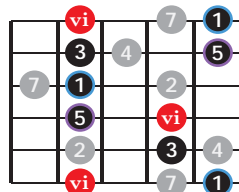
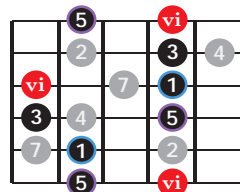
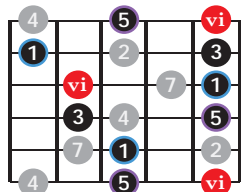
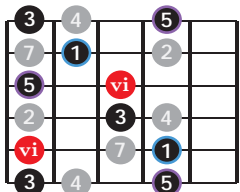
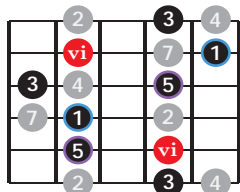
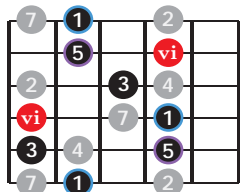
iii-7

iii 5 7 2
b3 5 b7



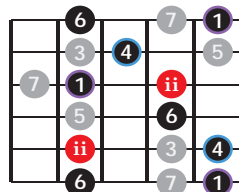
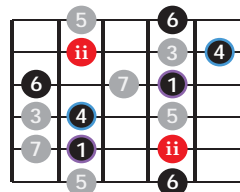
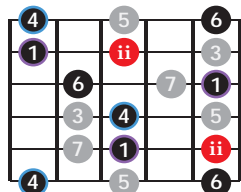
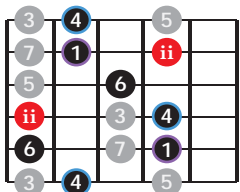
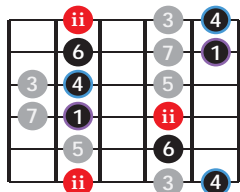
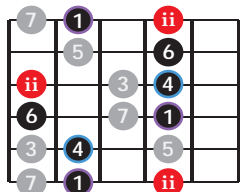
vi-7

vi 1 3 5
b3 5 b7



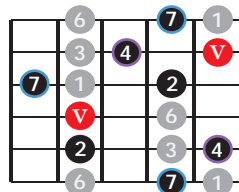
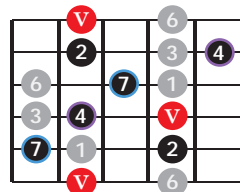
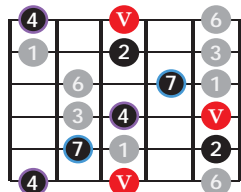
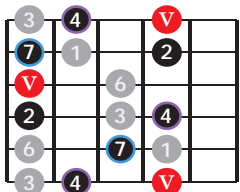
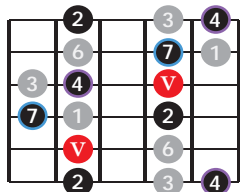
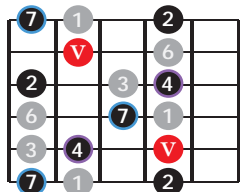
ii-7

ii 4 6 1
b3 5 b7



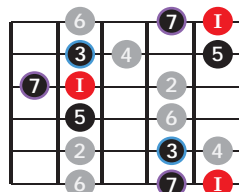
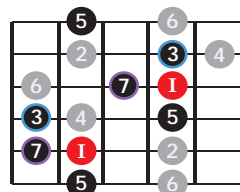
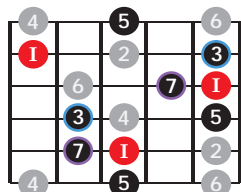
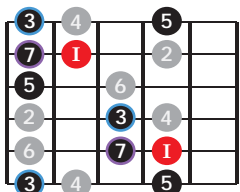
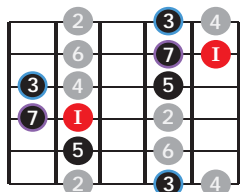
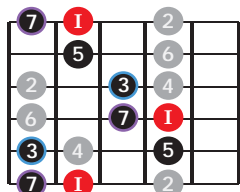
V⁷

V 7 2 4
3 5 b7

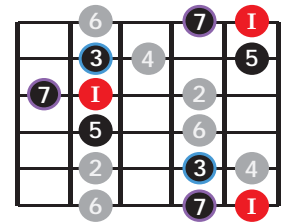
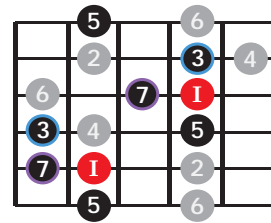
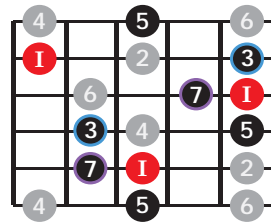
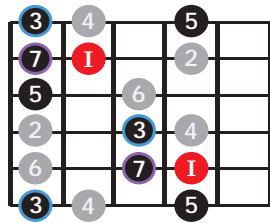
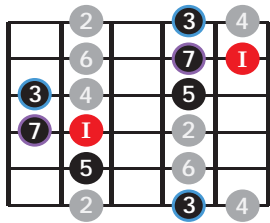
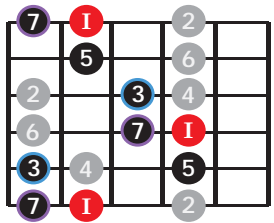


I^Δ7

I 3 5 7
3 5 7

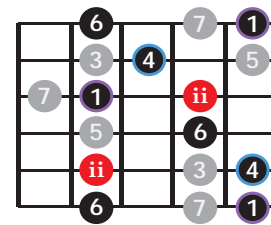
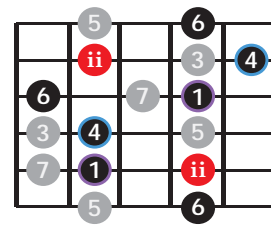
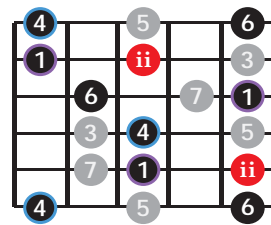
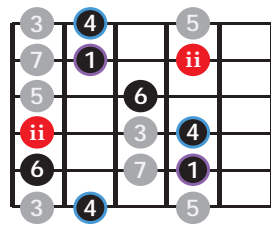
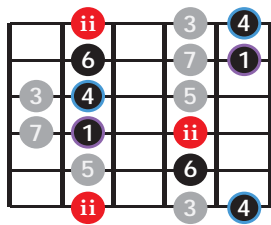
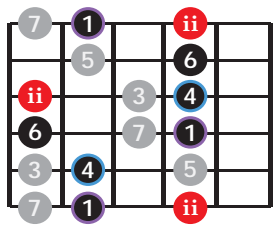


I^Δ7



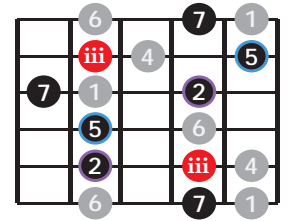
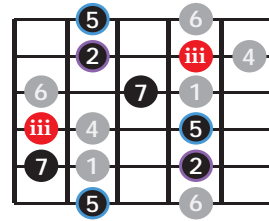
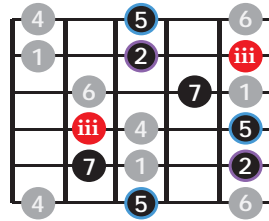
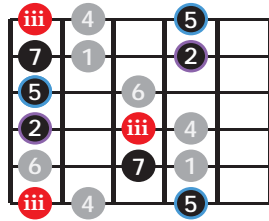
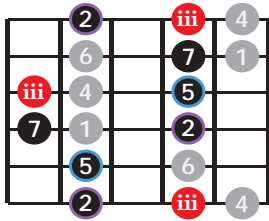
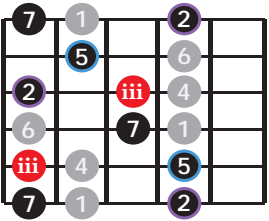
ii-7

ii **4** **6** **1**
b3 5 b7

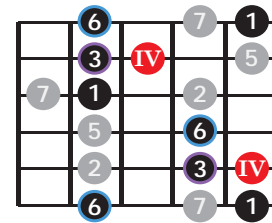
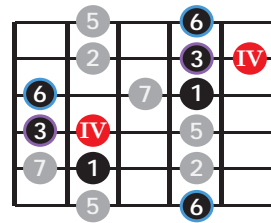
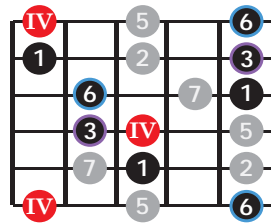
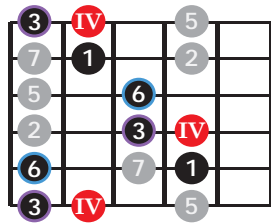
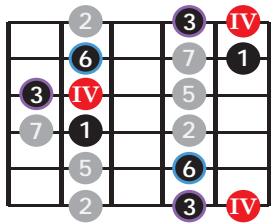
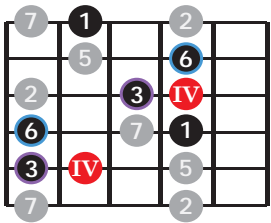


iii-7

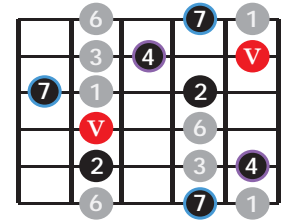
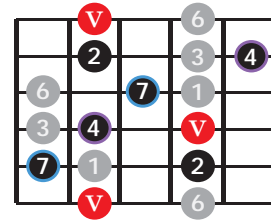
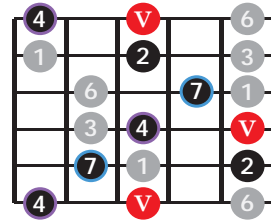
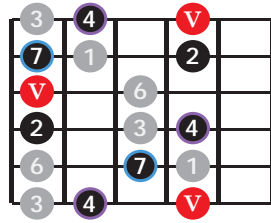
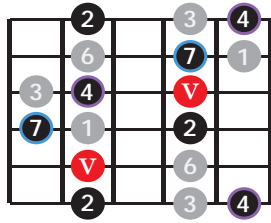
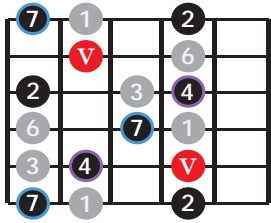
iii 5 7 2
b3 5 b7



IV^{Δ7}

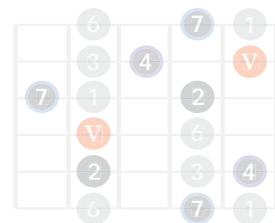
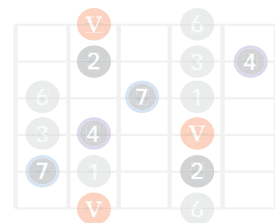
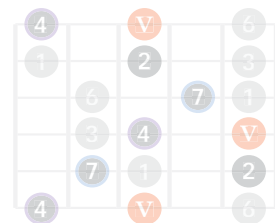
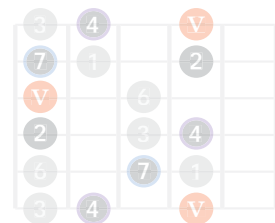
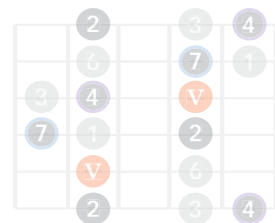
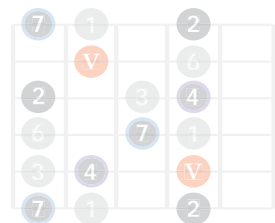
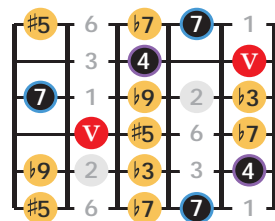
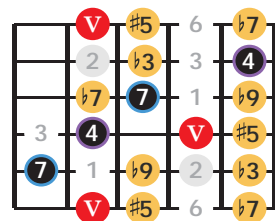
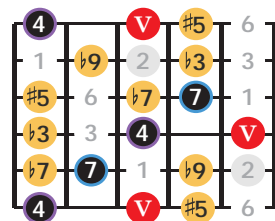
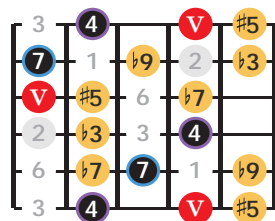
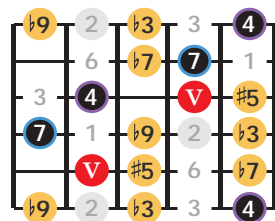
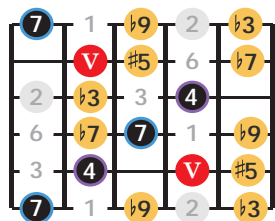


V⁷

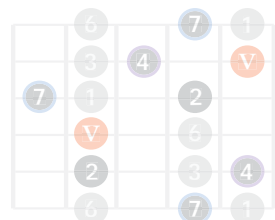
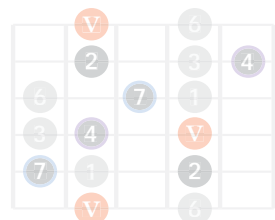
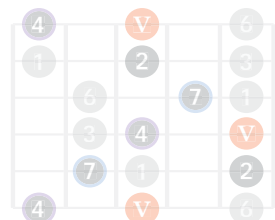
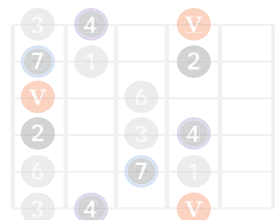
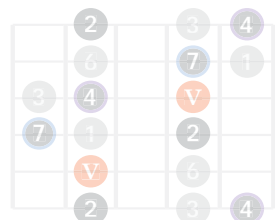
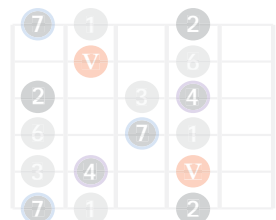
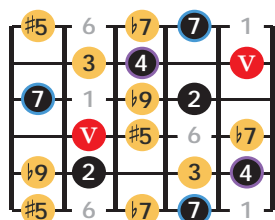
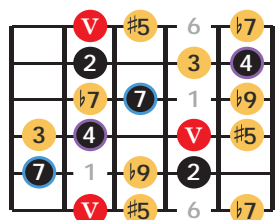
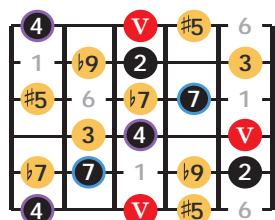
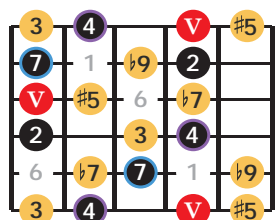
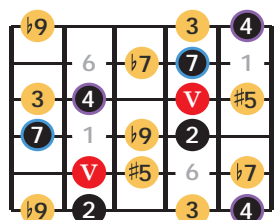
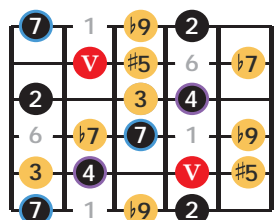
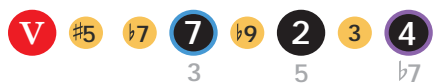


V7^{ALT}

V #5 b7 7 b9 2 b3 4
3 5 b7

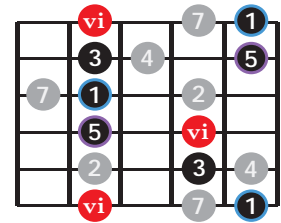
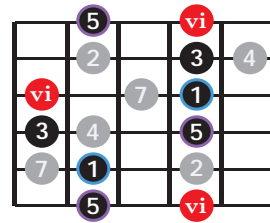
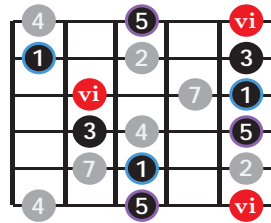
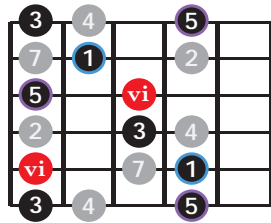
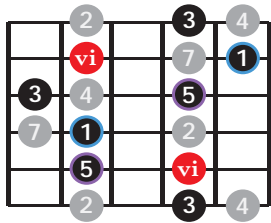
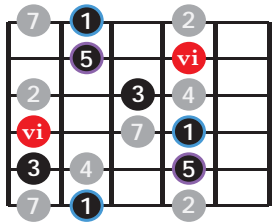


V7ALT (Symmetrical Diminished)



vi-7

vi 1 3 5
b3 5 b7



vii^ø

vii **2** **4** **6**
b3 b5 b7

