

Triadic Combinations

Maj. $(\frac{C}{c}) \frac{D^b}{c} \frac{D}{c} \frac{E^b}{c} \frac{E}{c} \frac{F}{c} \frac{F^\#}{c} \frac{G}{c} \frac{A^b}{c} \frac{A}{c} \frac{B^b}{c} \frac{B}{c}$ 4 5 6

Maj. 5 16 18

(3) 6 6 5 ~~5~~ 5 6 5 5 5 6 6

Min. $\frac{C^-}{c} \frac{C^\#}{c} \frac{D^-}{c} \frac{E^b}{c} \frac{E^-}{c} \frac{F^-}{c} \frac{F^\#}{c} \frac{G^-}{c} \frac{A^b}{c} \frac{A^-}{c} \frac{B^b}{c} \frac{B^-}{c}$ 39

Maj.

(4) 5 6 6 (4) 5 6 5 6 (4) 6 6

Dim. $\frac{C^\circ}{c} \frac{C^\#^\circ}{c} \frac{D^\circ}{c} \frac{E^b^\circ}{c} \frac{E^\circ}{c} \frac{F^\circ}{c} \frac{F^\#^\circ}{c} \frac{G^\circ}{c} \frac{A^b^\circ}{c} \frac{A^\circ}{c} \frac{B^b^\circ}{c} \frac{B^\circ}{c}$

Maj.

5 5 6 6 (4) 6 5 5 6 5 5 6

Aug. $\frac{C^+}{c} (E^+ A^b^+)$ $\frac{C^\#^+}{c} (F^+ A^+)$ $\frac{D^+}{c} (F^\#^+ B^b^+)$ $\frac{G^+}{c} (B^+ E^b^+)$

Maj.

(4) 6 6 5

Maj. $\frac{C}{c^-} \frac{D^b}{c^-} \frac{D}{c^-} \frac{E^b}{c^-} \frac{E}{c^-} \frac{F}{c^-} \frac{F^\#}{c^-} \frac{G}{c^-} \frac{A^b}{c^-} \frac{A}{c^-} \frac{B^b}{c^-} \frac{B}{c^-}$ 4 5 6

Min. 6 15 18

(4) 6 6 (4) 6 5 6 5 (4) 6 6 5

Min. $(\frac{C^-}{c^-}) \frac{D^b}{c^-} \frac{D^-}{c^-} \frac{E^b}{c^-} \frac{E^-}{c^-} \frac{F^-}{c^-} \frac{F^\#}{c^-} \frac{G^-}{c^-} \frac{A^b}{c^-} \frac{A^-}{c^-} \frac{B^b}{c^-} \frac{B^-}{c^-}$ 39

Min.

(3) 6 6 5 5 5 6 5 5 5 6 6

Dim. $\frac{C^\circ}{c^-} \frac{C^\#^\circ}{c^-} \frac{D^\circ}{c^-} \frac{E^b^\circ}{c^-} \frac{E^\circ}{c^-} \frac{F^\circ}{c^-} \frac{F^\#^\circ}{c^-} \frac{G^\circ}{c^-} \frac{A^b^\circ}{c^-} \frac{A^\circ}{c^-} \frac{B^b^\circ}{c^-} \frac{B^\circ}{c^-}$

Min.

(4) 5 6 5 5 6 5 5 6 (4) 6 6

Aug. $\frac{C^+}{c^-} \frac{D^b^+}{c^-} \frac{D^+}{c^-}$ ~~$\frac{E^b^+}{c^-}$~~ ~~$\frac{E^+}{c^-}$~~ ~~$\frac{F^+}{c^-}$~~ ~~$\frac{F^\#^+}{c^-}$~~ $\frac{G^+}{c^-}$ ~~$\frac{A^b^+}{c^-}$~~ ~~$\frac{A^+}{c^-}$~~ ~~$\frac{B^b^+}{c^-}$~~ ~~$\frac{B^+}{c^-}$~~

Min.

5 6 6 (4)

Triadic Combinations (Summary)

4 notes: $\left. \begin{array}{l} 1 \ \#9 \ 3 \ 5 \\ 1 \ 3 \ 5 \ b7 \end{array} \right\} \text{Major}$ $\left. \begin{array}{l} 1 \ 3 \ 5 \ 7 \\ 1 \ 3 \ 5 \ b6 \end{array} \right\}$

$\left. \begin{array}{l} 1 \ b3 \ b4 \ 5 \\ 1 \ b3 \ b5 \ 4 \ 5 \end{array} \right\} \text{Minor}$ $1 \ b3 \ 5 \ b7$ $1 \ b3 \ 5 \ b6$ $1 \ b3 \ 5 \ 7$

$1 \ b3 \ b5 \ b6$ $1 \ b3 \ b5 \ 7$ $1 \ b3 \ b5 \ 4 \ 5$ } Dim.
 $1 \ b3 \ b5 \ b7$ $1 \ b3 \ b5 \ 6$ $1 \ b3 \ b5 \ 6$
 $1 \ b3 \ b5 \ 6$

~~1 3 5 7~~ $1 \ 3 \ \#5 \ 7$ $1 \ b3 \ 4 \ 3 \ \#5$ } Aug.
 $1 \ 3 \ 5 \ \#5$
 $1 \ b2 \ 3 \ \#5$ $1 \ 3 \ 4 \ \#5$ $1 \ 3 \ \#5 \ 6$ (20)

$\left. \begin{array}{l} \text{Maj } 6 \\ 1 \ 3 \ 5 \ 6 \end{array} \right\}$ $\left. \begin{array}{l} \text{Dom } 7 \\ 1 \ 3 \ 5 \ b7 \end{array} \right\}$ $\left. \begin{array}{l} \text{Maj } 7 \\ 1 \ 3 \ 5 \ 7 \end{array} \right\}$ $1 \ 3 \ 5 \ b6$ $1 \ \#2 \ 3 \ 5$
 $\left. \begin{array}{l} \text{Min } 6 \\ 1 \ b3 \ 5 \ 6 \end{array} \right\}$ $\left. \begin{array}{l} \text{Min } 7 \\ 1 \ b3 \ 5 \ b7 \end{array} \right\}$ $\left. \begin{array}{l} \text{Min } \text{Maj } 7 \\ 1 \ b3 \ 5 \ 7 \end{array} \right\}$ $1 \ b3 \ 5 \ b6$ $1 \ b3$ (20)
 $\left. \begin{array}{l} \text{Dim } 7 \\ 1 \ b3 \ b5 \ 6 \end{array} \right\}$ $\left. \begin{array}{l} \text{Mini } 7 \text{ (alt)} \\ 1 \ b3 \ b5 \ b7 \end{array} \right\}$ $\left. \begin{array}{l} \text{Tonic Dim} \\ 1 \ b3 \ b5 \ 7 \end{array} \right\}$ $1 \ b3 \ b5 \ b6$
 $1 \ 3 \ \#5 \ 7$ ~~$1 \ 3 \ \#5 \ 6$~~ ~~$1 \ \#2 \ 3 \ 5$~~ $1 \ \#2 \ 3 \ \#5$ ~~$1 \ b2 \ 3 \ \#5$~~ ~~$1 \ 3 \ 4 \ \#5$~~


Triadic Combinations (Summary)

5 notes:

Maj. $\frac{E^b}{C}$ $\frac{E}{C}$ $\frac{F}{C}$ $\frac{G}{C}$ $\frac{A^b}{C}$ $\frac{A}{C}$ } 16
 Dim. $\frac{C^o}{C}$ $\frac{C^\#o}{C}$ $\frac{F^\#o}{C}$ $\frac{G^o}{C}$ $\frac{A^o}{C}$ $\frac{B^bo}{C}$ }
 Aug. $\frac{G^+}{C}$

Maj. $\frac{F}{C^-}$ $\frac{G}{C^-}$ $\frac{B}{C^-}$ } 15
 Min. $\frac{E^b-}{C^-}$ $\frac{E-}{C^-}$ $\frac{F-}{C^-}$ $\frac{G-}{C^-}$ $\frac{A^b-}{C^-}$ $\frac{A-}{C^-}$ }
 Dim. $\frac{C^\#-}{C^-}$ $\frac{E^b-}{C^-}$ $\frac{E^o}{C^-}$ $\frac{F^\#-}{C^-}$ $\frac{G^o}{C^-}$ }
 Aug. $\frac{C^+}{C^-}$

Maj. $\frac{C}{C^o}$ $\frac{D}{C^o}$ $\frac{E^b}{C^o}$ $\frac{F}{C^o}$ $\frac{F^\#}{C^o}$ } 13
 Dim. $\frac{C}{C^o}$ $\frac{D}{C^o}$ $\frac{E^b}{C^o}$ $\frac{F}{C^o}$ $\frac{F^\#}{C^o}$ }
 Min. $\frac{F-}{C^o}$ $\frac{F^\#-}{C^o}$ $\frac{A^b-}{C^o}$ $\frac{A-}{C^o}$ $\frac{B-}{C^o}$ }
 Aug. $\frac{C^+}{C^o}$ $\frac{D^+}{C^o}$ $\frac{G^+}{C^o}$

Maj. $\frac{D}{C^+}$ $\frac{F}{C^+}$  } 15
 Aug. $\frac{C-}{C^+}$ $\frac{E-}{C^+}$ $\frac{A^b-}{C^+}$ }
 Dim. $\frac{C^o}{C^+}$ $\frac{C^\#o}{C^+}$ $\frac{D^o}{C^+}$ $\frac{E^o}{C^+}$ $\frac{F^o}{C^+}$ $\frac{F^\#o}{C^+}$ $\frac{A^bo}{C^+}$ $\frac{A^o}{C^+}$ $\frac{B^bo}{C^+}$ }
 Aug. $\frac{C^+}{C^+}$ $\frac{D^+}{C^+}$ $\frac{G^+}{C^+}$ NONE

Empty musical staves for additional notes.

