

Semibreve

3



2

Crotchet

Minim

4



1



Dotted Minim



$$\begin{array}{r} \text{Minim} + \text{Minim} = \text{Semibreve} \\ _ + _ = _ \end{array}$$

$$\begin{array}{r} \text{Crotchet} + \text{Crotchet} + \text{Crotchet} = \text{Minim} \\ _ + _ + _ = _ \end{array}$$

$$\begin{array}{r} \text{Dotted Minim} + \text{Minim} = \text{Semibreve} \\ (_ + _) + _ = _ \end{array}$$

$$\begin{array}{r} \text{Dotted Crotchet} + \text{Dotted Crotchet} + \text{Crotchet} = \text{Minim} \\ (_ + _) + _ = _ \end{array}$$

$$\begin{array}{r} \text{Minim} - \text{Crotchet} = \text{Crotchet} \\ _ - _ = _ \end{array}$$

$$\begin{array}{r} \text{Dotted Minim} - \text{Semibreve} = \text{Crotchet} \\ (_ + _) - _ = _ \end{array}$$

$$\begin{array}{r} \text{Dotted Minim} - \text{Dotted Minim} = \text{Crotchet} \\ (_ + _) - (_ + _) = _ \end{array}$$

$$\begin{array}{r} \text{Crotchet} + \text{Dotted Crotchet} + \text{Crotchet} = \text{Minim} \\ _ + _ + _ = _ \end{array}$$