## Common Note Values

Semibreve (whole note)	4 crotchet beats	O						
Minim (half note)	2 crotchet beats		6					
Crotchet (quarter note)	1 crotchet beat							
Quaver (eighth note)	1/2 crotchet beat							
Semiquaver (sixteenth note)	1/4 crotchet beat							

Less common is the 'breve' or 'double whole note', worth 8 crotchet beats: |O|

After the semiquaver, there are even smaller divisions:

= demisemiquaver (32nd note) = 1/8 beat

= four demisemiquavers = 1 quaver beat

= hemidemisemiquaver (64th note) = 1/16 beat

= four hemidemisemiquavers = 1 semiquaver beat

It's mathematically possible to have more and more beams, which would cut the value in half each time... however we don't really come across this in music very often!

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## Common Rest Values

Semibreve rest (whole bar rest)	depends on time signature							
Minim rest (half rest)	2 crotchet beats							
Crotchet rest (quarter rest)	1 crotchet beat	<b>}</b>		*	<b>\$ \$</b>			
Quaver rest (eighth rest)	1/2 crotchet beat	4	4	9 9	9999			
Semiquaver (sixteenth note)	1/4 crotchet beat	4 4	44	7 7 7	4 4 4 4 4 4 4			

Less common is the 'breve rest', which is a 'double whole rest, worth 8 crotchet

## beats: I

After the semiquaver rest, there are even smaller divisions:

$$\frac{1}{2}$$
 = demisemiquaver rest = 1/8 beat

As with the note values, it's mathematically possible to have more and more hooks, which would cut the value in half each time... however we don't really come across this in music very often!