水理1整理

0	semibreve	whole	note	4 相
	minim	half	note	2 相
	Crotchet	quarter	note	1拍
	quaver	8th		产拍
#1 2 c	Semi quaver	16th	note	4拍

notehead→ destem = stem = notehead 组成 semibreve o R盾notehead.

$$d + d = d$$
 $d + d = 0$
 $f + f = f$
 $d + d = 0$
 $d + f = f$

Bar double bar line Beats: 12 3 4 12 3 4 Sody 55 HB section by the bar-line

Time signature: 2, 3 4 (ABRSM1只法及这三种) 表明每一个bar 多少拍

2 ← 每小另有2Forother 3 ← 每小书有3F crotchet

4 ← 每一拍是crotchet 4 ← 每一拍是crotchet