

大鼓

$$1 = D \frac{2}{4}$$

《終曲》

漫良德曲

热情的快板 $\text{♩} = 132$

$\begin{array}{cc|cc|cccc|c|cc} > & > & & & & & & & \\ X & X & | & X & X & | & \underline{\underline{XXXX}} & \underline{XX} & | & \underline{\underline{XXXX}} & \underline{X0} & | & \underline{XX} & \underline{\underline{XXX}} & | & \% & | & \underline{XX} & \underline{XX} \end{array}$

$\frac{\underline{\underline{XXXX}}}{\underline{\underline{XO}}} \mid \frac{\underline{\underline{XX}}}{\underline{\underline{XXX}}} \mid \boxed{10} \quad \checkmark \mid \frac{\underline{\underline{XX}}}{\underline{\underline{XX}}} \mid \frac{\underline{\underline{XXXX}}}{\underline{\underline{XO}}} \mid \frac{\underline{\underline{XX}}}{\underline{\underline{XX}}} \mid \quad \times \quad \times \mid$

$\frac{x}{x} \frac{x}{x} \frac{x}{x} \mid x \ 0 \mid \frac{xxx}{xxx} \frac{xxx}{xxx} \mid \cdot \mid \cdot \mid \frac{20}{\cdot} \mid \cdot \mid \cdot \mid \frac{x0}{x0} \frac{x0}{x0} \mid$

$X_{11} = \begin{vmatrix} 0 & 0 \\ \underline{XX} & \underline{XO} \end{vmatrix} \quad 0 \quad 0 \quad \begin{vmatrix} \underline{XX} & \underline{XO} \\ \underline{XO} & 0 \end{vmatrix} \quad \begin{vmatrix} \underline{XO} & 0 \\ \underline{XO} & 0 \end{vmatrix}$

-2- | X X | XXX XX | OX XO | O O | XX XO | O O |

40

xx x0 | x.x xx | 0x x0 | ~~—~~ | ~~x~~ xx | ~~x~~ xx |

$\frac{xx}{p} \quad \frac{xx}{p} \quad | \quad \gamma \quad | \quad x \quad x \quad | \quad \frac{xxx}{p} \quad \frac{xxx}{p} \quad | \quad \gamma \quad | \quad \gamma \quad | \quad \gamma \quad |$

1/2	1/2	X X	<u>XXX</u> <u>XX</u>	<u>XX</u> <u>XD</u>	X X	X _n —
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60 $x_{iii} - \mid \underline{x \cdot x} \underline{xx} \mid x \ x \mid \underline{x} \ x \ \underline{x} \mid x \ 0 \parallel \overset{-5}{-} \boxed{65} - 8 - \oplus \parallel - 8 - \oplus \parallel \overset{-5}{-} \boxed{80} \oplus \parallel$

x_{14} — | x_{14} — | x_{14} — | x_{14} — | x x | xxx xx | xx $x0$ |
ff

X.X xx | xxx xx | 90 % | xx xx | xxx xx | xx xx | x x |

$x_{III} - \mid x_{III} - \mid x_{III} - \mid x_{III} - \mid \underline{\underline{XXX}} \quad \underline{\underline{XX}} \mid \overset{\boxed{100}}{\underline{\underline{XX}}} \quad \underline{\underline{XX}} \mid x \quad o \mid x \quad o \mid \overset{(\cdot)}{x_{III}} - \parallel$