Paris Fantasia No． 3


| F | $F \quad F$ | $\uparrow F F F=$ |
| :---: | :---: | :---: |
| $\partial b a$ | $\partial \quad a \quad a \quad b\rangle b a$ | $\mathrm{fl}^{\text {caged a }}$ |
| $\partial b a$ |  |  |
| $c$ |  |  |
|  |  |  |
| $\text { 「. } F \text { F } F$ | $\lceil. \quad F \Gamma$ | $\lceil\quad \upharpoonright F$ |
| $a b a b d$ | b ${ }^{\text {a }}$ | $a \quad b$ |
| $a$ | $a \quad b \delta \quad 0$ | $\delta \quad a b d b a$ |
| $c$ |  |  |
|  |  |  |
| $\lceil$ <br> ［ | $\lceil\quad F \quad F \quad F=1$ | F．FF．$\quad$ F |
| $a$ |  |  |
| $\delta$ | c ${ }^{\text {a }} \delta$ ca | $\operatorname{cac} c^{a} \delta \quad a^{a} \delta$ |
|  |  |  |
|  |  |  |
| $F \quad$ F | F尺 「 | $F \quad \Gamma$ |
|  | $\partial b a$ |  |
| $b$ b $\quad$ b $b^{\text {a }}$ | ${ }^{\circ} \delta b a>$ |  |
| $c \quad c$ | $a \quad c$ | a |
|  |  | a |




| $\text { F } F \text { F } F \text { F }$ |  |  |
| :---: | :---: | :---: |
| $a \cdot a b a \delta^{a} \partial b$ | $\mathfrak{e} \boldsymbol{a} \quad \boldsymbol{c}$ | aaac |
| $\cdots$ |  |  |
|  |  |  |
| ‥ $\begin{array}{ll}\text { FF } & \text { FF } \\ \text { a i } & \text { hef }\end{array}$ |  |  |
|  | abb $\quad$ b ${ }^{\text {a }}$ | $b \quad a$ |
|  |  |  |
|  |  |  |
| $\lceil\quad ₹$ |  | 「．F F |
| c |  | ac |
| $a \quad c a$ |  | $c\rangle$ a $a$ |
| a | $\delta$ | aacd |
|  |  |  |
| $F \Gamma \quad F F F$ | F | 「F $\upharpoonright$ F |
| a | $a \subset d$ | a |
| $\delta \quad \delta a \quad b$ | $b \delta^{a c e a} \quad b a \text { aace }$ | $a b$ |
|  | $\cdots$ | $c c$ |
|  |  |  |


|  | $\qquad$ | ITF | $\begin{aligned} & F F F \\ & c a \not a c \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 0 a $\quad$ a |  | $e^{\text {a }}$ | ${ }^{\text {c }}$ |
|  |  |  |  |
|  |  |  |  |
| $F \quad F \Gamma$ $a c \delta$ | $\text { 「. } \quad=F$ | $b$ |  |
| $b a a a b$ | $\partial$ ，$\quad \partial \delta \delta^{a b b b b}$ | $b^{\text {a }}$ | dbace |
|  |  |  |  |
|  |  |  |  |
| $F \Gamma$ F | $\Gamma$ |  | 1．$\quad$ F |
| a a |  |  |  |
| $c\rangle$ c a | $c \quad$ cor |  |  |
|  | $\bigcirc \quad a$ | $a \quad b$ | 0 ca |
|  |  |  |  |
| F． 1.1 F |  | 11 | 1 |
| $a \quad \partial b \delta^{a c \delta} \partial \partial \partial \partial \delta$ | $\delta$ |  |  |
|  | O |  | $a$ |
|  | aaaaac ece |  |  |
|  |  | $c$ |  |


|  | $a^{8}$ |  | ${ }^{a_{0}} c^{a}{ }^{0}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | 「1 |  | F | 「 pi． |
|  | $b^{a} 0$ | －ea | ${ }^{\text {a }}$ a ${ }^{\text {a }}$ | cocos |
|  |  |  |  |  |
| 「「． F ［ | $\checkmark 1$ | Fi Fr |  |  |
| $c^{\text {c }}{ }^{\text {a }} j^{a}$ | d c |  | car | ca |
|  |  | － |  |  |
| ［F． |  | 1．PE | Fi | r F E |
| $e^{a} \partial b$ | $b$ d |  | ${ }_{\text {ac }}^{\text {a }}$ | $\bigcirc \cdot$ |
|  |  |  | $e^{a}$ |  |





