


St.


St.


Fl.


Ob.

B.D.


Bb Cl .



Pno

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $d=$ |  | $d=$ | ) d= |
|  | $d=42$ | $d=46$ | $d=43$ | $d=46$ | $d=47$ |
| ) |  | $\cdots$ | - | $\xrightarrow{\circ}$ |  |
|  |  |  |  |  |  |
| 2: $0^{3}$ |  | - | - | - |  |

st. 曷 $_{6}^{6}$

St.


St.


St.


St.


Fl.


Fl.

B.D.

Ob.

$\mathrm{B} b \mathrm{Cl}$.


Pno.


St.


St.


St.


St.


Fl.


Fl.

B.D.


St.


St.
St.

St.


St.


Fl.


Ob.
B.D.

Bb Cl .



$$
d=45
$$

$$
d=41
$$

$$
d=41
$$

$$
d=\mathbf{2 5}
$$

$$
d=38
$$

$$
d=\mathbf{3 1}
$$

$$
d=39
$$

$$
d=36
$$

$$
d=42
$$

$$
d=41
$$

$$
d=39
$$

$$
d=43
$$

Pno.

$d=43$
$d=42$

St.


St.


St.


St.


St.


Fl.


Fl.
$a^{a^{b} b}$

Ob.

B.D.


Bb Cl .
\& $b^{2} b^{b} b$


St.


St.


St.


St.


St.


Fl.


Fl.

B.D.


Bb Cl .





$$
\begin{aligned}
& d=53 \\
& d=49 \\
& d=45 \\
& d=37
\end{aligned}
$$

Pho.

St.

St.

St.
\%
st. $\frac{0}{\square}$

St. $\frac{\varnothing}{2} \frac{b}{b} \frac{b}{b} \frac{b}{b}$

Fl.
$a_{a}^{a} b, b$

Fl.
$0^{a} b^{b} b^{b} b$

Ob.
$0^{a} b^{b} b^{b} b$
B.D.

Bb Cl .
$)^{a} a^{b}+\frac{b}{b}$

Bb Cl . $a-b b$
0



St.


St.


St.


Fl.
$\underbrace{a} b^{b} b^{b}$

Fl.
G舘 $b^{b}$

Ob.
G解 $b^{b}$
B.D.



Pno.


St.


St.


St.


St.


Fl.


Ob.

B.D.


Bb Cl .
$Q^{a} b^{b} b^{b}$

Bb Cl .




St.



St. $2: \frac{b}{b}, b$

Fl.
$\square^{a} b^{b} b^{b}$

Fl.


Ob.
$\underbrace{a} a^{b} b^{b}$
B.D.

Bb Cl .
$a^{a} a^{b}-b$

Bb Cl .




Pno.




St. ${ }^{6}: \frac{b}{b} \frac{b}{b}$

$a^{a} a^{b} b^{b}$

Fl.


Ob.
(ab $b^{b} b^{b}$
B.D.


St.


St.


St.


St.


St.


Fl.


Fl.


Ob.


Bb Cl .


Bb Cl .


Bsn.

[^0]

St.


St.


Fl.


Ob.

B.D.


Bb Cl .


Bb Cl .


Bsn.
Fb

$$
d=45
$$

St.


St.


Ob.

B.D.

Bb Cl .


Bb Cl .






St.


Fl.


Ob.


Bb Cl .
$a^{a b-b}$

Bb Cl .


Bsn.




St.


St.


F1. $\int^{a} b^{b} b^{b}$

Fl.
$a^{a} b^{b} b^{b} b$
$a^{b} b^{b} b^{b}$
B.D.

Bb Cl .



St. $\bigotimes^{b} b^{b} b^{b}$

St.


Fl.


Fl.

B.D. $\#$

Bb Cl .

$\mathrm{B} b \mathrm{Cl}$.


St.


St.


St.


Fl.


Fl. $\int^{b^{b} b^{b} b}$
Ob. $\bigotimes^{a} b^{b} b^{b}$
B.D.

Bb Cl . (2)

Bb Cl .



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Bsn. $2: b, 6$


St.


St.


Fl.


Fl.


Ob.
?
B.D.


Bb Cl .


Bb Cl .

Pdf downloaded (9) ${ }^{2} b^{b} b$





St.


St.


Fl.


Fl.

B.D.


Bb Cl .
ab b b b
$\mathrm{B} b \mathrm{Cl}$.
${ }^{a} b^{b} b^{b} b$
rom www.midicities.com




St.
?

St.


St.


Fl.
$Q_{0} a^{b} b^{b}$

Ob.

B.D.

HI


Bb Cl .
\& bab

Bsn.




St.


St.


Fl.


Fl.
$\int^{a} a^{b} b^{b}$

Ob.
$\bigotimes^{a} b^{b} b^{b}$
B.D.

Bb Cl .

Pro.
St.
${ }^{4} 538$
$=41$

$$
d=41
$$


St.

St.

Fl.
Fl.

Ob.

B.D.

Bb Cl .

Bb Cl .



St.

Fl.
$a^{a} b^{b} b$

Fl.
$a^{a} a^{b-b}$

Ob.
$\overbrace{}^{a} a^{b} b^{b}$
B.D.

Bb Cl .
$\underbrace{a^{2} b^{b}}$
Bb Cl .
(3)

Bsn.
$2: 6$

Bsn.
$2: 6 \frac{6}{6} \cdot \frac{2}{2}$



St.


St.


Fl.


Fl.


Ob.
(a) $a^{b} b^{b} b$
B.D.

Bb Cl .
$0^{a} a^{b} b^{\frac{b}{b}}$

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Bb Cl .



St.


St.


Fl.


Ob.


B.D.


Bb Cl .


Bb Cl .



[^0]:    

