





D. Set


El. Guit.





D. Set


El. Guit.



D. Set


Con. Sn.

## $H$








Frtl. El. B. $\left.{ }^{2}\right): \frac{\#}{\#}$




D. Set


El. Guit.


Frtl. El. B. $9: \frac{\#}{\#}$



Synth.

D. Set


El. Guit.



Frtl. El. B. 9 : \#\# \#nn


D. Set $\boldsymbol{H} \boldsymbol{\square}$








Synth.

D. Set


El. Guit.


Con. Sn.


Frtl. El. B.




Synth. ${ }^{2}$ :

D. Set



Con. Sn. $\boldsymbol{H}$




D. Set
$\mathbf{H}$

El. Guit.
Con. Sn.
$H$

Frtl. El. B.



D. Set



Con. Sn. $\boldsymbol{H}$


D. Set


El. Guit.

Frtl. El. B.



Vlns.


Synth.
$\overbrace{}^{\# \#}$
区
D. Set
El. Guit.



Frtl. El. B.



D. Set


El. Guit.

Frtl. El. B.


Guit.


Pn. Fl.




D. Set
II ? =


Frtl. El. B.








Frtl. El. B.



D. Set


El. Guit.





 $x$
D. Set


El. Guit.

Frtl. El. B.


Pn. Fl.
(4) or Blue.

Synth.


El. Guit.


Vlns.


El. Guit.



Frtl. El. B.


Vlns.


El. Guit.


Frtl. El. B.







El. Guit.





Con. Sn. $\boldsymbol{H}$









Frtl. El. B.


Synth.


El. Guit.


Synth


Vlns.


Synth.

D. Set


El. Guit.

El. Guit.
O

Synth.


Con. Sn.
II



Frtl. El. B.






Con. Sn. H











Con. Sn. $\boldsymbol{H}$




El. Guit.







Frtl. El. B.
9:\#


Pn. Fl

Synth.
$\oint^{\#}$

El. Guit.
$\frac{\#}{\#}$

Synth.
)
Vlns.

Synth.


D. Set

## II

El. Guit.


Synth.



Pdf downGemeaSinornWow.inidicities.comm_e








































$$
d=\mathbf{5 8}
$$

$$
{ }^{97} \quad d=73 \quad d=69
$$

Frtl. El. B.


Pn. Fl.
Synth.


Synth.
Synth.
D. Set


Con. Sn.




$$
d=48 \stackrel{d=36}{\substack{d=35}} \quad d=31
$$



Frtl. El. B. Ø: \#\# \#






