## Bob_Marley_-_Could_You_Be_Loved




E. Gtr.













Perc.


E. Bass



Pad 1


E. Gtr.

J. Gtr.
. Bas

Perc.

J. Gtr.
E. Gtr.

E. Bass

E. Clav.


Pad 1


Perc.


E. Gtr.

E. Bass


Pad 1






Perc.

## 39

$x \times \rightarrow \times x+x \times x+\sqrt[x]{x}$


E. Gtr.

E. Bass

E. Clav.



Lead 3


Pad 1


J. Gtr.
E. Gtr.

E. Bass



Perc.
43
$x=-\sqrt{x \times-2} x-2 \times x$
E. Gtr.

J. Gtr.

E. Bass

E. Clav.


Perc.

J. Gtr.
E. Gtr.

E. Bass

E. Clav. $\{$


Lead 3



Perc.

$$
49
$$

E. Gtr.
E. Bass



Perc.

J. Gtr.

E. Gtr.

E. Bass

E. Piano

E. Clav.


J. Gtr.
E. Gtr.
E. Bass
E. Piano
E. Clav.


Perc.
Perc
E. Gtr.

J. Gtr.

E. Bass

E. Piano


Lead 3 \{

$\square$

Pad 1


Perc.
60
J. Gtr.
E. Gtr.

E. Bass

E. Piano

E. Clav. $\{$


J. Gtr.

E. Gtr.

E. Bass

E. Clav.


66
Perc.

J. Gtr.
E. Gtr.
E. Bass

E. Clav.


Pad 1


Perc.
J. Gtr.
E. Gtr.


E. Bass

E. Clav.


Pad 1

E. Gtr.

$$
70
$$

Perc.

$$
=-\sqrt{x-3} \sqrt{x}-\sqrt{x},=\sqrt{x} \sqrt{x}-\sqrt{x}-\sqrt{x}
$$


J. Gtr.


E. Bass


Pad 1

J. Gtr.
E. Gtr.
E. Bass
E. Clav.

Pad 1







Parc.

E. Clave.


Lead 3


Pad 1







Parc.

E. Gr.

E. Bass

E. Piano


Lead $3\left\{\begin{array}{l}\text { (H) } \\ \hline\end{array}\right.$

Pad 1




Pad 1




