## One by Harry Nilsson (1968)

$D m \quad F \quad G \quad B b_{(1 / 2)} \quad A_{(1 / 2)}$
One is the loneliest number that you'll ever do $\begin{array}{ccccc}D m & F & G & B b_{(1 / 2)} & A_{(1 / 2)}\end{array}$ Two can be as bad as one it's the loneliest number since the number one
$D m \quad F \quad G \quad B b_{(1 / 2)} \quad A_{(1 / 2)}$
$\begin{array}{lllll}D m & F & G & B b(1 / 2) & A_{(1 / 2)}\end{array}$
No is the saddest experience you'll ever know
$\begin{array}{lllll}D m & F & G & B b_{(1 / 2)} & A_{(1 / 2)}\end{array}$
Yes, it's the saddest experience you'll ever know
Dm $F$ G
$B b_{(1 / 2)} \quad A_{(1 / 2)}$
Because one is the loneliest number that you'll ever do
$D m \quad F \quad G \quad B b_{(1 / 2)} \quad A_{(1 / 2)}$

One is the loneliest number, whoa, worse than two

$$
\left\{\text { walk } D_{(1 / 4)} \quad A_{(1 / 4)} \quad D_{(1 / 4)} \quad E_{(1 / 4)}\right\}
$$

| $F$ | $A m$ | Adim or F7 | Adim or F7 |
| :---: | :---: | :---: | :---: |
| It's just no good anymore since you went away |  |  |  |
| $B b$ | $B b m$ | $D m$ | $D 5$ |
| Now I spend my time just making rhymes of yesterday |  |  |  |

Dm
$F$
G
$B b_{(1 / 2)}$
$A_{(1 / 2)}$

One is the loneliest number. One is the loneliest number


Bb bar


One is the loneliest number that you'll ever do
Dm
F
G
$B b_{(1 / 2)} \quad A(1 / 2)$

One is the loneliest number. One is the loneliest number
$\left.\begin{array}{lllllllll}D m & F & G & B b_{(1 / 2)} & A_{(1 / 2)} & \text { \{walk } & D_{(1 / 4)} & A_{(1 / 4)} & D_{(1 / 4)}\end{array} E_{(1 / 4)}\right\}$
One is the loneliest number that you'll ever do

| F | Am |  | Adim or F7 | Adim or F7 |
| :---: | :---: | :---: | :---: | :---: |
| It's just no good anymore since you went away |  |  |  |  |
|  |  | Bbm | Dm | D5 |
| Now I spend my time just making rhymes of yesterday |  |  |  |  |




One is the loneliest number that you'll ever do
 \{walk $D_{(1 / 4)} \quad A_{(1 / 4)} \quad D_{(1 / 4)} \quad E_{(1 / 4)}$ and slide off to end\}

