## Killing me softly Charles Fox

Text: Norman Gimbel

_	$d^1$	$d^1$	$:d^{1}$	$d^1$	<u>:</u>	.l	:m	.s	_	.f	<u>:</u>		<u>:</u>		:	)
J										gers,						
	m	.m						.d	_	.d	:-		:-		:	
l	1	.l	:l	.l	:-	.1	:l	.r	_	.r	:-		:-		:	J
3 (		+	•+	+	:	C	·r	.m								)
- 1					•						•		•		•	
$\langle$	_	_		.f				.m	_		:-		:r		:	}
l				.s				$\overline{\mathrm{d}^{\scriptscriptstyle 1}}$	_		:-		:t		:	J
															-	
	I	.m					:d¹		_	.l				$\cdot r^1$		
,	Kill-	_			•					song,						soft-
	1			.d .l				.r .fi	_	.fi .r			:s :m		:l :fi	.l .s
(	1	.1	.1	.1	•	.5	.5	.11		.1	•		.111	.11	.11	.5 )
7																
ſ	_	.t	:-		:		:s	.t	_	.1	:-		:l	.l	$:d^{\scriptscriptstyle 1}$	.1
Į		l <b>y</b> .r						his						_	•	whole
					:		-	.r	_	.d					:l	.f
Ţ	-	.s	:-		:		:S	.f	_	.f	:-	•	:f	.f	:f	$d^1$
(	_	.s	:-				:d	.s	_	.f	•_		:f	.m	:m	.m )
1	I	live	•		•			$\mathbf{his}$								soft-
ĺ			:-		•			.S	_	.d					:d	.d }
l	_	$\cdot \mathrm{d}^{\scriptscriptstyle 1}$	:-		:		$:d^{\scriptscriptstyle 1}$	.s	_	.1	:-		:l	.l	:1	.ta J
11 (	I.	r											• 70		• • •	)
1		.r ly							_				r with		:r his	
{	_	.r	<u>:</u> —		<u>:</u> _		<u>:</u> —		_		:		:ta		:r	}
		.ta	:-		· :-		:-		_		;-		:f		:ta	J
`																ŕ
	<u>m</u>		:-		:-		:-		_		<u>:-</u>		<u>:-</u>		:	)
Į	song								1.							}
1	<u>r</u>		<u>:-</u>		<u>:-</u>		:- :-		di		<u>:-</u> :-		<u>:-</u>		:	
(							•						•-			)
15																
ſ			:	.m	:f	.s	:	.l	_		:s	.r	:	.s	:-	)
					heard			sang			a	_		song		
	c		c	I	felt			ushed			with			ver,		
Į	f Dank			.d	:d		:-		d -14			.d		$.t_1$		}
	Doot		doo,		heard				dut			good	L	song		
	$  egin{matrix} \mathbf{Doot} \\ \mathbf{r} \end{aligned}  $		<b>doo</b> , :r	1	felt :-		:r		dut s		<b>with</b> :s		•	ver,	:s	
	$\mathbf{Doot}$		doo		•		doo		$\frac{\mathbf{s}}{\mathbf{doo}}$		.s doo		:-		.s doo	
(	12000		400				aoo		400	U	aoo				400	)

## Killing me softly

Charles Fox

Text: Norman Gimbel

```
.1
                                          :f
                                                              .f
                            :s
                                                 .m
                                                                           .d
                                                                                               :-
                      Ι
                                                 had
  ooh,
                             heard
                                          he
                                                               \mathbf{a}
                                                                           style.
  ooh,
                      em- barr-
                                          assed by
                                                               the
                                                                          crowd.
                            :m
                                          :d
                                                .d
                                                              .d
                                                                           .d
        .m
  doo doo,
                             heard
                                          \mathbf{he}
                                                 had
                                                               \mathbf{a}
                                                                           style.
  doo doo,
                            'barr-
                                          assed by
                                                               the
                                                                          crowd.
  d
               :d
                                          :ta
                                                                     :1
                                                                                                :m
  doot
                                                       doot
                doo
                                           doo
                                                                     doo
                                                                                                doo
19
  |f|
                            :f
                                                .1
                                                                                  :1
                                                                                         .t
                      .m
                                   \cdots
                                                                           \cdotS
                                                                                                      .t
  Mm,
                      and so
                                    Ι
                                                 care
                                                                            \mathbf{to}
                                                                                   see
                                                                                         him
                                                                                                       and
                             felt he
  Mm.
                      Ι
                                                found
                                                                                   let-
                                                                                          ters
                                                                            \mathbf{m}\mathbf{y}
                                                                                                       and
  d
                                                .d
                                                                           .\mathrm{t}_{\scriptscriptstyle 1}
                                                                                  :d
                                                                                         .r
                                                                                                      .r
                                                 care
  Ooh,
                                                                                          him
                                                                            \mathbf{to}
                                                                                   see
                                                                                                       and
  Ooh,
                                                found
                                                                                   let-
                                                                                          ters
                                                                                                       and
                                                                            my
                                                                                         .S
                                                .s
                                                                                  :s
  d^{_1}
               :t
                     .1
                                   .s
                                          :1
                                                                                  :-
  lis-
                ten for
                                           while.
                                    a
  read
                each one
                                    out
                                          loud.
                     .d
                                   .t_1
                                          :d
                                                                     :-
                                                                                  :-
                                                                                               :-
               :1
                                          :1
                                                                     :s
                                                                                  :m
                                                                                               :d
                                                                                         .r
  doot
                doo
                                           doo
                                                                     ten
                                                                                   for
                                                        lis-
                                                                                                a
  doot
                                                        read
                doo
                                           doo
                                                                     each
                                                                                   one
                                                                                                out
23
               :d^{1}
                     .1
                                                                                         .f
                                          :f
                                                .m
                                                                           .m
  Ooh,
                and there
                                          he
                                                 was
                                                                     this young
                                                                                          boy,
  Ohh,
                Ι
                                          that he
                                                                    would fin-
                      prayed
                                                                                          ish
               :m
                     .f
                                                .d
                                                                     :t<sub>1</sub>
                                                                           .d
                                          :r
                                                                                         .r
               :-
                                                                     :f
                            :r
                                          :-
                                                                                  :m
                                                                                                :r
  while,
                             doo
                                                        dim
                                                                     \dim
                                                                                   dim
                                                                                                dim
  loud,
                             doo
                                                        \dim
                                                                     dim
                                                                                   dim
                                                                                                dim
                                                                                                         DC
                                                              .si
                                                                           .l
                                                        si
  uh,
                             stran-
                                                        to
                                                               my
                      \mathbf{a}
                                                 ger
                                                                            eyes
  uh,
                      but he
                                                 just kept right
                                                                            on
                                                                           .r :-
        .m
                            :m
                                                 .m
                                                              .r
  doo doo,
                             stran-
                                                 ger
                                                        \mathbf{to}
                                                               \mathbf{m}\mathbf{y}
                                                                            eyes.
  doo doo,
                                                 just kept right
                             he
                                                                            on.
               :d
                            :-
                                          :d
                                                        m
                                                              .m
                                                                            .fi :-
  \mathbf{doot}
                doo
                                           doo
                                                        \mathbf{to}
                                                               my
                                                                            eyes
  doot
                doo
                                           doo
                                                        kept right
                                                                            on
```

## $\begin{array}{c} \textbf{Killing me softly} \\ \text{Charles Fox} \end{array}$

Text: Norman Gimbel

$\frac{27}{\mathbf{f}}$	:d	d		.1	:m	G.	1	.f						,
					h his	.s <b>fin-</b>		.t gers,	•		<b>:</b> -		•	
$\left\{ \begin{array}{ccc} \text{But diffin} \\ \text{m} & \text{.m} \end{array} \right.$	:m	.m	:-	.d	:t <sub>1</sub>	.d	_	.d	:-		:-		:	}
1  .1	:1	.l	:-	.l	:l	.r	_	.r	:-		:		:	J
'							1							
$\begin{bmatrix} t & .t \end{bmatrix}$	:t	.t	:-	.s	:r	. <u>m</u>	_		:-		:-		_:	)
$\int_{c} \sin g \cdot \sin g$						words	5 <b>.</b>							}
$\int_{-\infty}^{\infty} f$	:f	.f	:-	.f	:r	. <u>m</u>	_		<u>:-</u>		:r		_ <b>:</b> -	
( s .s	:s	.S	:-	.1	:t	$\cdot \underline{\mathrm{d}^{\scriptscriptstyle 1}}$			:-		:t		_:	)
31														
(m .m	:m	.m	:-	.l	$:\!\!\mathrm{d}^{\scriptscriptstyle 1}$	.t	-	.l	:-		$:$ r $^{1}$	$\cdot r^1$	$:$ r $^{1}$	$d^1$
Kill- in	g me	$\mathbf{sof}$	t-	$\mathbf{ly}$	wit	h his		song	,		kil-	ling	$\mathbf{me}$	soft-
$\int d \cdot d$	:d	$\cdot d$	:-	.d	:m	.r	_	.fi	:-		:s	.l	:1	.l (
( l .l	:1	.l	:-	.s	:s	.fi	-	.r	:-		:m	.fi	:fi	.s J
						4	1	1			.1	.1	$:d^{1}$	1 )
$\begin{bmatrix} - & .t \\ 1y \end{bmatrix}$	:-		•		:S	.t h his		.l song	:-	•	:l toll			.l whole
$\left\{ \begin{array}{cc} \mathbf{i}\mathbf{y} \\ - & \mathbf{r} \end{array} \right\}$	:-				. W16.	11 1115		song	; :d		:-	mg	:-	whole
ly	•		•		•				ah		•		•	(
s	:		:		:				:f		:		:-	
							ı							,
35											Key F			
[s	:-		:			.s		.f				$.t_1$		
liv						h his		words	•					soft-
	:m		:			.s		.d		•	$:^{\mathrm{d}}\mathrm{S}_{1}$		:S <sub>1</sub>	.d <b>,</b>
	${f ah}$ : ${f d}^1$					h his		words	•		:1 m			soft-
	:a-		:-		$:\!\!\mathrm{d}^{\scriptscriptstyle 1}$	.s	-	.1	:-	•	: m	.m	:m	.f
													-	•
<b>[</b> - :-	- :	:l <sub>1</sub>	:-	-	:-	_	:l <sub>1</sub>	:l <sub>1</sub>		$ \mathbf{t}_1 $	:-	:-	:-	-
		$\mathbf{l}\mathbf{y}$					$\mathbf{with}$	his	\$	song				
{  - :-		<u>l</u>	:-	$S_1$	:	$f_1$	_:m	:r			:	$:si_1$	:-	-
		$_{c}^{\mathbf{ly}}$					$\inf_{\mathfrak{c}}$		5			SOI	_	
( - :-	- :	: <u>f</u>	:-	d	:.	l <sub>1</sub>	$-\mathbf{\dot{f}}_{1}$	$:^{\mathrm{f}}_{\mathrm{f}_{1}}$			:	$:_{\mathbf{m}_{1}}^{\mathbf{m}}$	:-	-