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## Silly Fly <br> Josiah Leming

I ve tabbed this out, but it looks funny when i post it on here. if you want it e-
mail me at bernsteinjbb@yahoo.com

## (verse)

```
Fm C
```

Silly fly whereâ $€^{\mathbb{T M}}$ S your self-control?
C\#
G\#
C\#
G\#

Youâ $€^{\mathbb{M}} r$ re flying high and everyoneâ $€^{\mathbb{M}} S$ gone home. Still you carry on alone.

## Fm <br> C

Silly fly have you ever had enough?
C\#
G\#
C\#
C

When there $\hat{a} €^{T M}$ s warning line before too much, still you just canâ $€^{T M} t$ get enough.
(chorus)

## Fm <br> C\#

Silly Fly, do you think that youâ $\epsilon^{T M} r e ~ a ~ b i r d ? ~$

## G\#

Eb
Yeah your flying, but youâ $\in^{\mathbb{M}} r e$ wings are old and torn.

```
Fm
Silly fly, do you think that thatâ \(€^{\mathbb{T} M} S\) a star?
```


## G\#

Eb
Yeah itâ $\mathbb{T M}^{T M}$ shining, but you wonâ $\mathbb{T}^{T M} t$ get what you came for.
(verse - same as above)
Silly fly your pestering the crowd.
Your cleverness is all but wearing out and youâ $\epsilon^{T M} r e ~ j u s t ~ n o t ~ c o m i n g ~ d o w n ~$ Silly fly you claim you lost a friend.
But there was never one when you began, just a joker in a skin.
(chorus - same as above)
Silly Fly, do you think that youâ $\epsilon^{T M} r e ~ a ~ b i r d ? ~$
Yeah your flying, but youâ $€^{\mathbb{T M} r e ~ w i n g s ~ a r e ~ o l d ~ a n d ~ t o r n . ~}$
Silly fly, do you think that that $\hat{\ell^{\mathbb{T M}} S}$ a star?
Yeah it $\hat{a} €^{T M} S$ shining, but you wonâ $€^{T M} t$ get what you came for.
Fm
G\#
C\# (C) Fm
G\#
C\#
C

When will you figure out, closer to the sun is further from the ground...
Fm G\# C\# C

Will you scream out loud?
Fm
G\#
C\#
C

I was closing on the sun now $I \hat{a} €^{\mathbb{T} M} m$ falling to the ground.

## C\# <br> Eb

Ground, ground...
(chorus - same as above)
Silly Fly, do you think that youâ $€^{T M} r e ~ a ~ b i r d ? ~$
Yeah, your flying but youâ $\epsilon^{T M} r e ~ w i n g s ~ a r e ~ o l d ~ a n d ~ t o r n . ~$
Silly fly, do you think that that $\hat{€^{T M}}{ }^{T M}$ a star?
Yeah, itâ $€^{T M} S$ shining but you wonâ $\epsilon^{T M} t$ get what you came for.

