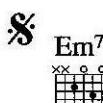


# Love Will Tear Us Apart

Words & Music by Ian Curtis, Peter Hook, Bernard Sumner & Stephen Morris

$\text{♩} = 145$



Em<sup>7</sup>

D

Bm

A<sup>5</sup>

(1.) rou - tine bites hard  
 (2.) bed-room so cold,  
 (3.) out in your sleep,

and am - bi - tions are low,  
 turned a - way on your side?  
 all my fail - ings ex - posed?

and re -  
 Is my  
 There's a

Em<sup>7</sup>

D

Bm

A<sup>5</sup>

- sent - ment rides high,  
 tim - ing that flawed,  
 taste in my mouth,

but e - mo - tions won't grow,  
 our re - spect run so dry?  
 as des - per - a - tion takes hold.

and we're  
 Yet there's  
 Just that

Em<sup>7</sup>

D

Bm

A<sup>5</sup>

chan - ging our ways,  
 still this ap - peal  
 some - thing so good,

tak - ing dif - fer - ent  
 that we've kept through our  
 just can't func - tion no -

roads;  
 lives.  
 more. }

Em<sup>7</sup>                      D                      Bm                      A<sup>5</sup>  





Love, love will tear us a - part a - gain,  


Em<sup>7</sup>                      D                      Bm                      A<sup>5</sup>  





Love, love will tear us a - part a - gain,  


1.  
 Em<sup>7</sup>                      D                      Bm                      A<sup>5</sup>  







2.  
 Em<sup>7/A</sup>  


2° D.S. al Coda  


**Coda**



Love, love will tear us a - part a - gain,

The musical score consists of two staves. The top staff is for the voice and the bottom staff is for the piano. The vocal line starts with a single note, followed by a eighth-note pattern. The piano accompaniment features eighth-note chords. The lyrics "Love, love will tear us a - part a - gain," are written below the vocal line.



Love, love will tear us a - part a - gain,

This section is identical to the first Coda section, featuring the same chords, vocal line, and piano accompaniment.

**Em<sup>7</sup>/A**



The musical score consists of two staves. The top staff shows a continuous eighth-note pattern on the vocal line, and the bottom staff shows a continuous eighth-note pattern on the piano line. This section likely represents a sustained harmonic color or a transition.

**Em<sup>7</sup>/D**



**Bm**



*Repeat to fade*

The musical score consists of two staves. The top staff shows a eighth-note pattern on the vocal line, and the bottom staff shows a eighth-note pattern on the piano line. The section ends with a repeat instruction "Repeat to fade".