

# Hard Day's Night

by John Lennon and Paul McCartney (1964)

$G^{(\frac{1}{2})}$   $C9^{(\frac{1}{2})}$   $G$   $F6$   $G$   
It's been a hard day's night, and I've been working like a dog,  
 $G^{(\frac{1}{2})}$   $C9^{(\frac{1}{2})}$   $G$   $F6$   $G$   
It's been a hard day's night, I should be sleeping like a log,  
 $C$   $D$   
But when I get home to you, I find the things that you do,  
 $G^{(\frac{1}{2})}$   $C9^{(\frac{1}{2})}$   $G$   
Will make me feel all right.

You know I work all day, to get you money to buy you things,  
And it's worth it just to hear you say, you're gonna give me everything.  
So why on earth should I moan, 'cause when I get you alone,  
You know I'll be okay.

$Bm$   $Em$   $Bm$   $Bm$   
When I'm home, everything seems to be all right;  
 $G$   $Em$   $C$   $D$   
When I'm home, feeling you holding me tight... tight...yeah.

It's been a hard day's night, and I've been working like a dog,  
It's been a hard day's night, I should be sleeping like a log,  
But when I get home to you, I find the things that you do,  
Will make me feel all right,

It's been a hard day's night, and I've been working like a dog,  
It's been a hard day's night, I should be sleeping like a log,  
So why I love to come home, 'cause when I get you alone  
You know I feel O.K.

When I'm home, everything seems to be all right;  
When I'm home, feeling you holding me tight, tight, yeah.

It's been a hard day's night, and I've been working like a dog,  
It's been a hard day's night, I should be sleeping like a log,  
But when I get home to you, I find the things that you do,  
Will make me feel all right.

$G^{(\frac{1}{2})}$   $C9^{(\frac{1}{2})}$   $G$   $G^{(\frac{1}{2})}$   $C9^{(\frac{1}{2})}$   $G$   
You know I feel all right, you know I feel all right,