



## Fill in the gaps

### Video Games by Lana Del Rey

Swinging in the backyard  
Pull up in your fast car  
Whistling my name  
You open up a beer  
And say get over here  
And play your video game  
In your favorite sun dress  
Watching me get undressed  
Take your body downtown, honey  
I say you the bestest  
Lean in for a big kiss  
Put your favorite perfume on  
Go play your video game  
It's you, it's you,  
It's all for you  
Everything I do  
I tell you all the time  
Heaven is a (1)\_\_\_\_\_ on earth with you  
Tell me all the things you want to do  
I heard that you like the bad girls  
Honey, is that true?  
It's better than I (2)\_\_\_\_\_ even knew  
They say that the world was built for two  
Only (3)\_\_\_\_\_ (4)\_\_\_\_\_ if somebody is  
loving you,  
Baby now you do.  
Swinging in the old bars  
Singing with the old stars  
Living for the fame  
Kissing in the blue dark  
Playing pool and wild darts and video games  
He (5)\_\_\_\_\_ me in his big arms

I'm seeing stars  
This is all I think of  
Watching all our friends fall  
In and out of Old Paul's  
This is my idea of fun  
Playing your video games  
It's you, it's you,  
It's all for you  
Everything I do  
I tell you all the time  
Heaven is a place on earth with you  
Tell me all the things you want to do  
I heard that you like the bad girls  
Honey, is that true?  
It's better than I (6)\_\_\_\_\_ even knew  
They say that the world was built for two  
Only worth living if somebody is (7)\_\_\_\_\_ you,  
Baby now you do.  
It's you, it's you,  
It's all for you  
Everything I do  
I tell you all the time  
Heaven is a place on earth with you  
Tell me all the things you want to do  
I (8)\_\_\_\_\_ that you like the bad girls  
Honey, is that true?  
It's better than I ever even knew  
They say that the (9)\_\_\_\_\_ was (10)\_\_\_\_\_ for  
two  
Only worth living if somebody is loving you,  
Baby now you do.



## Fill in the gaps

Answer

1. place
2. ever
3. worth
4. living
5. holds
6. ever
7. loving
8. heard
9. world
10. built