



## Fill in the gaps

### Videogames by Lana del Rey

Swinging in the backyard  
(1)\_\_\_\_\_ up in your fast car  
Whistling my name  
Open up a beer  
And you say get it (2)\_\_\_\_\_ here  
And play a videogame  
I'm in his favorite sun dress  
Watching me get undressed  
Take that (3)\_\_\_\_\_ downtown  
I say you're the besty  
Lean in for a big kiss  
Put your favorite perfume on  
Go play a videogame  
It's you, it's you, it's all for you  
(4)\_\_\_\_\_ 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 ever even knew  
They say (5)\_\_\_\_\_ the world was built for two  
Only worth living if (6)\_\_\_\_\_ is loving you  
Baby now you do  
Singing in the old bars  
Swinging with the old stars  
Living for the fame  
Kissing in the (7)\_\_\_\_\_ dark  
Playing pool and wild darts  
And videogames  
He holds me in his big arms

Drunk and I am 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 videogames  
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  
(8)\_\_\_\_\_ 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 ever even knew  
They say (9)\_\_\_\_\_ the world was built for two  
Only worth living if somebody is loving you  
And 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 heard that you like the bad girls  
Honey, is that true?  
It's better than I (10)\_\_\_\_\_ even knew  
They say that the world was built for two  
Only worth living if somebody is loving you  
And baby now you do



**Fill in the gaps**

Answer

1. Pull
2. over
3. body
4. Everything
5. that
6. somebody
7. blue
8. Tell
9. that
10. ever