



Fill in the gaps

Best I ever had by Gavin DeGraw

Melt Antarctica, saving Africa
I failed (1)_____ and I miss you sometimes
We're at war again
(2)_____ the world again
You can all join in
But you can't smoke inside
You said "take me home, I can't stand this place
Because there's too many hipsters
And I just can't relate"
You're my neon gypsy, my desert rain
You're my helter skelter
Oh how can I explain
That you're the best I ever had
And I'm trying not to get stuck in my head
But I read that soda kills you and Jesus saves
On a (3)_____ wall where I saw your name
You're the best I ever had
I won't be the same
Night sky full of drones
This neighborhood of clones
I'm looking at the crowd and
They're staring at their phones
They groom the coastline here
It's starting to disappear -Oh my God-
And maybe once a year
I think to clean my car
I (4)_____ my reflection, I dropped the call
I've been medicating with cigarettes and alcohol
I got vertigo, no I can't see straight

I got obligations though I'm (5)_____ late
But you're the best I ever had
And I'm trying not to get (6)_____ in my head
But I (7)_____ I dropped my wallet in Santa Fe
Lost the only picture I had of you that day
And you're the best I (8)_____ had
I won't be the same
Hey West Virginia, Hey North Dakota
I think I love you but don't even know you
Hey Massachusetts, Hey Minnesota
I think I love you but don't even know you
Hey Carolina, Hey Oklahoma
I think I love you but don't (9)_____ know you
Hey Alabama, Hey California
I think I love you but don't even know you
You're the best I ever had
And I'm trying not to get stuck in my head
But I passed a (10)_____ sign on the interstate
Saying "find someone before it gets too late"
You're the best I ever had
I won't be the same
Hey West Virginia, Hey North Dakota
I think I love you but don't even know you
Hey Massachusetts, Hey Minnesota
I think I love you but don't even know you
Yeah, I won't be the same



Answer

1. algebra
2. Save
3. bathroom
4. caught
5. usually
6. stuck
7. think
8. ever
9. even
10. lonely

Fill in the gaps