



## Fill in the gaps

### Hot and cold by The Baseballs

You (1)\_\_\_\_\_ your mind

Like a girl changes clothes

Yeah you P.M.S

Like a bitch

I (2)\_\_\_\_\_ know

And you over think

Always speak cryptically

I should know

That you're no (3)\_\_\_\_\_ for me

(4)\_\_\_\_\_ you're hot then you're cold

You're yes then you're no

You're in then you're out

You're up then you're down

You're wrong when it's right

It's black and it's white

We fight we break up

We kiss we make up

You, you don't really wanna stay no

You, but you don't really wanna go

You're hot then you're cold

You're yes (5)\_\_\_\_\_ you're no

You're in then you're out

You're up then you're down

We (6)\_\_\_\_\_ to be

Just (7)\_\_\_\_\_ twins

So insync

The same energy

Now's a dead battery

Used to laugh

About nothing

Now you're plain boring

I should know

That you're not gonna change

Cause you're hot then you're cold

You're yes then you're no

You're in then you're out

You're up then you're down

You're wrong when it's right

It's black and it's white

We (8)\_\_\_\_\_ we break up

We kiss we make up

You, you don't really wanna stay

You, but you don't really wanna go

You're hot then you're cold

You're yes then you're no

You're in then you're out

You're up then you're down

So cold, so cold

Someone call the doctor

Got a case of love bi polar

Stuck on a roller coaster

And I can't get off this ride

You change your mind

Like a girl (9)\_\_\_\_\_ clothes

Cause you're hot then you're cold

You're yes (10)\_\_\_\_\_ you're no

You're in then you're out

You're up then you're down

You're wrong when it's right

It's black and it's white

We fight we break up

We kiss we make up

You, you don't really wanna stay,

You, but you don't really wanna go

You're hot then you're cold

You're yes then you're no

You're in then you're out

You're up then you're down.

You don't really wanna stay, yeah



## Fill in the gaps

Answer

1. change
2. would
3. good
4. Cause
5. then
6. used
7. like
8. fight
9. changes
10. then