

Simple Math
Manchester Orchestra

Basic chords from this live video

<http://www.youtube.com/watch?v=V8NKUJIGk4w>

Tuning: half a step down

There s a lot of palm muted parts and some hammer-ons that you should listen for.

intro: **Bm Bm Em G**

Verse 1

Bm **Em** **G** **Bm**
Hunter eyes, lost and hardly noticed, slight goodbye
Bm **Em** **G** **Bm**
I Want rip your lips off in my mouth
Bm **Em** **G** **Bm**
And even in my greatest moment, doubt
Bm **Em** **G**
The line between deceit and right now

Chorus

Em **G** **D**
Simple math, itâ€™s how our bodies even got here.
Em **G** **D**
Simple math, The ebb and flow to multiply
G **D**
What if I was wrong and no one cared to mention
G **D**
What if it was true that all we thought was right was wrong
G **D**
Simple Math the truth cannot be fractioned
G
Either Way

Bm Bm Em G

Verse 2 same as verse 1

I imply
To mitigate the guilt, we could align
A perfectly constructed alibi
To hush the violent guilt that eats and never dies
In actual blame, they called me once the dark divide

Chorus (same as chorus 1)

Simple math, itâ€™s how our bodies even got here.
Simple math, the ev and flow to multiply
What if you were crazy would we have to listen then
What if weâ€™ve been trying to get to where weâ€™ve always been
Simple math the truth cannot be fractioned
I imply Iâ€™ve got to get it back then

Bridge

G A B C# D (x3) power chords palm muted

G **D**

What if Iâ€™ve been trying to get to where Iâ€™ve always been

G **D**

What if weâ€™ve been trying to get to where weâ€™ve always been

G **D**

Simple math the truth cannot be fractioned

G **D**

I imply Iâ€™ve got to get it back then

G **D**

What if I was wrong and didnâ€™t care to mention it

G **D**

What if it was true that all we thought was right was wrong

G **D**

Simple math the truth cannot be fractioned

G **D**

I imply Iâ€™ve got to get it back then

Bridge

G Am B C#m D (x4)

G **D**

What if Iâ€™ve been trying to get to where Iâ€™ve always been

G **D**

What if weâ€™ve been trying to get to where weâ€™ve always been

G **D**

Simple math

G **D**

Simple math