

# All Is Fair In Love and Brostep

Skrillex

To get a thousand miles from the earth  
A rocket would need this much power

It would take far more than a human lifetime  
But a space station might look something like this

To get a thousand miles from the earth  
A rocket would need this much power

This much power  
This much power  
This much power  
This much power

Yuh si we a bun dem up.  
And load den we enta  
Buss up di place, people all let off rockas  
Mi kinda know dem ya yute have na fiya  
Practically fit fi energy an de powa  
Check seh we a fren, dem mussy check seh we a star  
All up na mi face, now get ready fi di war  
Put bullet pon a punk a di mac-10 bizarre  
Mad like a lion, now a time fi wi roar

To get a thousand miles from the earth  
A rocket would need this much power  
This much power, this much power, this much power

Practically fit fi energy an de powa

Practically fit fi energy an de powa

Ba-ba-ba-ba-ba-ba-badboy lyricist big entertaina  
Coming up di place mon yuh know wi all retain here  
All of di crew betta jump up seh booya  
Some of dem will scream and some of dem will holla  
Now we get hot, a long time we get warm  
We're bad bad bad bad biddie biddie bad bad bad from we born  
When Ragga Twins comin' up they ring di alarm  
Wid dis one coming like a

It's fucking haha!

Practically fit, stop!

Many types of animals are used in the various,  
Back motherf'

Guess who's back motherf'?

Back motherf'

Guess who's back motherf'?

Ba-ba-badboy lyricist big entertaina  
Coming up di place mon yuh know wi all retain here  
All of di crew betta jump up seh booya

Some of dem will scream and some of dem will holla  
Now we get hot, a long time we get warm  
We're bad bad bad bad biddie biddie bad bad bad from we born  
When Ragga Twins comin' up they ring di alarm  
Wid dis one coming like a desert storm

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To get a thousand miles from the earth  
A rocket would need this much power  
This much power, this much power, this much power, this much power

Rocket would need this much power  
It would take far more than a human lifetime