
From: Deepak Chopra [REDACTED]
Sent: Tuesday, September 20, 2016 12:21 PM
To: jeffrey E.
Subject: Re: Note To My friend JEFF

Ok
I understand him v easily
Thanks

Deepak Chopra

[REDACTED]

New Book: Radicalbeauty.com <<http://radicalbeauty.com/>>

=img src="http://kimberlysnyder.com/wp-content/uploads/2016/09/Radical-Beauty-Book-Cover-1.png"
height="200" width="139" class=""> <<http://www.radicalbeauty.com/>> <=div>

On Sep 20, 2016, at 8:07 AM, jeffrey E. <jeevacation@gmail.com> <<mailto:jeevacation@gmail.com>> > wrote:

fyi, his russian accent is heavy , you will need to have someone subtitle it , with approvals

[REDACTED] at 8:03 AM, Deepak Chopra <[REDACTED]> wrote:

I love all this .!
I would like to interview Gomov and film it and put it out there for the world - if you and he
allow

The game is a genius idea !
The cosmic karma balance sheet is always zero
Checking my schedule to see when I'm back
Btw this is more exciting than everything else - and I mean it !!!
<image1.gif>

Deepak Chopra

[REDACTED]

Carlsbad, CA 9201=

Ne= Book: Radicalbeaut=.com <<http://radicalbeauty.com/>>

<[http://kemberlysnyder.com/wp-content/uploads/2016/09/Radical-Beauty-Book-](http://kemberlysnyder.com/wp-content/uploads/2016/09/Radical-Beauty-Book-Cover-1.png)

Cover-1.png=>

On Sep 20, 2016, at 7:59 AM, jeffrey E. <jeevacation@gmail.com>
<<mailto:jeevacation@gmail.com>> > wrote:

thanks , i agree the template for the game is going to be =musing. . we might add thought cards. . do you hav= to go around the board a few times to get an experinece card.=nbsp; that allows a combination with your initial talent cards= on the way and hope to accumulate kharmic credits. and land on joy , enli=htment. and peace. . you can either spend some kha=ma points to get out of confusion. or just throw a fixed numbe= so that fate can play a role. maybe as you grow you can even get a extra singular dice. but lose it if you abuse it. . = lots of fun.

on another note. Im sure you will enjoy gromov. . &n=sp; his mathematics of category theory, only invented in the l=st 50 years. starts with what is called an identity matrix.&nb=p; . ie self aware. it is very complex= . in arithmetic $1=1$. Makes no sense. it is very difficutl. as the equal sign represent= the conclusion of an operation ie , $1+1=2$ / &nb=p; that makes sens. it is the RESULT of an o=eration, the most advanced mathematics cannot desc=ible will the identity $1=1$. you must only make an assumption that it doesnt violate your system but it has no a=rriori definition.

On Tue, Sep 20, 2016 at 7:41 AM, Deepak Chopra <=pan dir="ltr">

wrote:

Please listen when you have time ability and desire

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please note

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