Riddles...
Posted by Scathe - 26 Jun 2011 09:42

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Hi Guys,

Anyone like riddles? If so try this one on for size.....

If it takes a man a week to walk a month... How many banana's are in a bunch of grapes?

Enjoy!

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Re: Riddles...
Posted by Chifilly - 26 Jun 2011 10:10

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The amount of onions it takes to change a lightbulb

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Re: Riddles...
Posted by Scathe - 26 Jun 2011 10:17

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Hehe nice answer I like it

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Re: Riddles...
Posted by NEZ - 26 Jun 2011 14:14

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well,   sorta depends the month really, and if its a leap year.

7/28.4 = 0.246478873

or   7/29.4 = 0.238095238

or   7/30.4 = 0.230263158

or   7/31.4 = 0.222929936

therefore we sub that into the equation of the banana and the grapes

in an average of 23 grapes: 1 banana

78.74g:30.59g

which equals 2.57404381 (x $\pi r^2 / \frac{1}{2}^3$)

which is my answer 😛

this has been a lesson in gibberish by NEZ

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Re: Riddles...
Posted by Supa - 26 Jun 2011 14:21

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lol Nez 😳

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Re: Riddles...
Posted by Tunes - 26 Jun 2011 19:35

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NEZ wrote:

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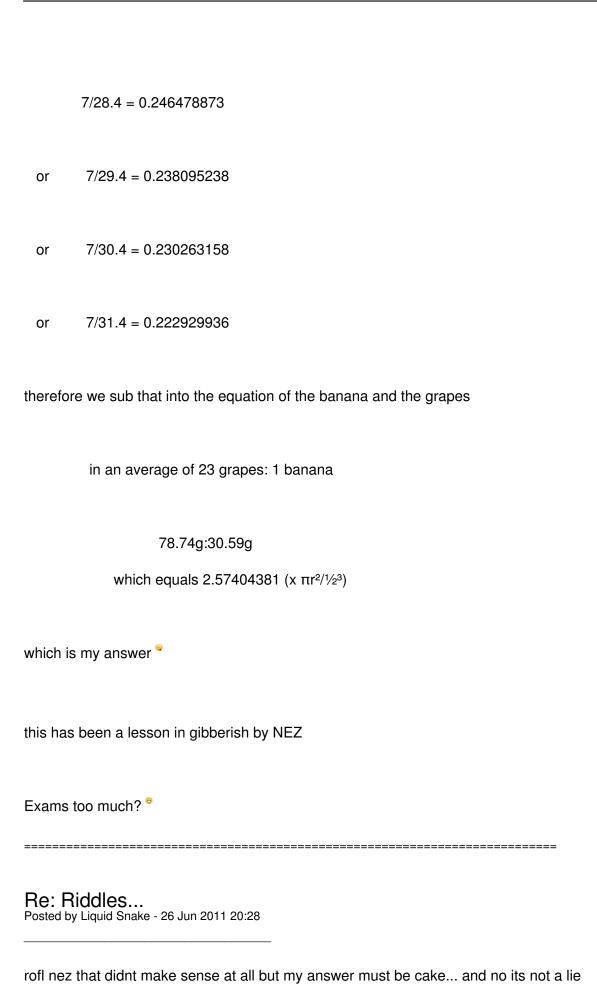which is my answer 😐

this has been a lesson in gibberish by NEZ

Exams too much? 😊

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Re: Riddles...
Posted by Liquid Snake - 26 Jun 2011 20:28

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rofl nez that didnt make sense at all but my answer must be cake... and no its not a lie

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Re: Riddles...
Posted by Scathe - 27 Jun 2011 08:19

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Ok... you could all be right.... as this one is a riddle with no real answer as its all gobbledeegook lol.

Hows about this one!! "bit easier" 😊

What can go up a chimney down, but can't go down a chimney up?

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Re: Riddles...
Posted by Chifilly - 27 Jun 2011 10:58

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An umbrella

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Re: Riddles...
Posted by NEZ - 27 Jun 2011 11:25

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a chimney

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