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Subject: Re: Friday Afternoon Puzzler

Posted by [R.G. Stockwell](#) on Fri, 12 Jun 2009 21:40:44 GMT

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"Paolo" <pgrigis@gmail.com> wrote in message  
news:0d6bf583-80e0-4761-bc67-3c17aabe25ab@w35g2000prg.google groups.com...

>

>

> R.G. Stockwell wrote:

>> "R.G. Stockwell" <noemail87@please.com> wrote in message

>> news:h0uh0f\$k2n\$1@aioe.org...

>>

>>

>>

>> specifically:

>>

>> moe = [-1.912,-1.852,-1.386,-0.818,-0.343,-0.343,-1.233]

>> moe2 = [-1.912,-1.852,-1.386,-0.818,-0.343,-0.343,-1.233]

>> moe3 = [-1.912,-1.852,-1.386,-0.818,-0.343,-0.343,-1.233]

>>

>> moe \*= 1. / 180.

>> moe2 /=180.

>

> The first line means: moe=moe\*(1./180.)

> The second line: moe=moe/180.

> Different operations, again.

Of course (doh) I simplified too much,

I found the difference between curlyjoe and schemp odd  
in my previous post a bit odd, and tried to zero in on it.

cheers,

bob

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