

Re: Types of functions and relations

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- *From:* mstemper@xxxxxxxxxxxxxxxxxxx (Michael Stemper)
 - *Date:* Fri, 29 Apr 2005 08:30:05 -0500
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In article <200504291242.j3TCglf52002@xxxxxxxxxxxxxxxxxxxxxxxx>, Michael Stemper writes:

>Of the two functions
> $f(x)=2y$
> $g(y)=x/2$

Serious "braino" here. I meant to say:
> $f(x)=2x$
> $g(y)=y/2$

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Michael F. Stemper
#include <Standard_Disclaimer>
Time flies like an arrow.
Fruit flies like a banana.

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- *References:*
 - ◆ ***Types of functions and relations***
 - ◇ *From:* A. Boom
 - ◆ ***Re: Types of functions and relations***
 - ◇ *From:* Michael Stemper
 - Prev by Date: ***Re: good text for linear algebra?***
 - Next by Date: ***Re: Where do I begin?***
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