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Subject: Re: New package MathTools  
Posted by [peterh](#) on Mon, 22 Apr 2019 10:19:24 GMT  
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Hello I have a question about Mathtools:

It was initially my intention to tinker with it and add a "||" operator, which is really useful for electronics.

( $R_p = R_1 * R_2 / (R_1 + R_2)$  or  $R_p = 1 / (1/R_1 + 1/R_2)$ . If resistors are zero, then division by zero happens.)

When I input an expression in the calculator that divides by zero I get an exception.

When I restart the program, I cannot longer create variables.

This error persists even after I deleted Mathtools.json and even after rebooting.

I tried this on two different computers with the unmodified source and so I am pretty sure about this.

So the program must store some persistent data elsewhere. Where should I look?

I tried with the debugger but so far without success.

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