Maple debugger Debug! PhL 2.10.03

The thing is intermittent, so we have to be rigorous in leaving a file trail:

- The original file fails, I made a copy of it called phil1, so phil1 fails.
- cut comments from the top, remove code at bottom, call this phil2. It does NOT crash!
- start again with phil1, make sure it still crashes. Yes, it does.
- Only cut the text from top of phil1, make that phil3. This phil3 crashes.
- Only cut away stuff from the bottom of phil1, make that phil4. Then phil4 does NOT crash.
- Start again with phil1, change n and m in the bottom code to nn and mm, save as phil5. Crashes!

It seems that having ANY code below your working area kills you?

- Leave the below-code all there, but comment out every line of it, save as phil6. Crashes.
- Replace the below-code with just a text comment save as phil7. Crashes.
- Repeat earlier experiment. Start with phil1, remove all bottom stuff, call it phil8 this time.

Conclusion: When you are debugging, you cannot have anything at all in the worksheet below the place at which you are working!