Re: Question: Given |X|>0 and |Y|>0, can X x Y be empty?

Source: http://sci.tech−archive.net/Archive/sci.logic/2007−08/msg00043.html

- *From*: Scott <ToaTerra@xxxxxxxxx>
- *Date*: Thu, 02 Aug 2007 18:57:52 −0000

On Aug 2, 4:23 am, David C. Ullrich <ullr...@xxxxxxxxxxxxxxxx> wrote:

> Actually he didn't ask you to gather your thoughts − the request
> was that you show us _exactly_ what the comment said. Word for
> word.

Sorry, I was just trying to avoid spurious postings asking for the reference in relation to the comment. Here is the exact comment:

"The set M exists but is of course empty. Hence your selection of f isn't possible."

M is a cartesian product of two non−empty sets.

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