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(United Kingdom), 10-Oct. //pub/Win/AS/ActivePerl-5.16.3.1604-MSWin32-x86-298023.msi The download is

successful when I run the exact same url in my browser. But, when I download the msi, it throws the following errors:

"The system cannot find the file specified." "The filename or extension is too long" "The system cannot find the file

specified." PerlMagick was previously working just fine, now it doesn't. I suspect the problem is due to the ActivePerl

update, but I haven't a clue what the problem is or how to fix it. Any help greatly appreciated. UPDATE: I installed a fresh

version of ActivePerl (version 5.16.3.1604) and it didn't work. I then tried downloading the file manually, and it did work

(presumably with a higher version of PerlMagick). So, it seems to be a problem with the PerlMagick downloader. A: I am

using this version of ActivePerl on Debian 10 (Sid) for a long time: \$ dpkg --print-architecture amd64 My system is:

1. Uninstall ActivePerl 5.12.3 Build 1204. 2. Install ActivePerl-5.12.4.1205-MSWin32-x86-294981.msi. 3. Run printenv.pl. ImageMagick-6.7.0-10-Q8-windows-dll.exe (force wininst) (A: I use perlMagick and its installer works just fine. This page has a couple of examples of installing Magick. You can download this from the appropriate ActiveState subdirectory from Q: Proof that a matrix is nilpotent The matrix

$$A = \begin{pmatrix} 0 & 1 & 0 & 0 & 0 & 0 & 0 & 0 \\ 1 & 0 & 1 & 0 & 0 & 0 & 0 & 0 \\ 0 & 1 & 0 & 1 & 0 & 0 & 0 & 0 \\ 0 & 0 & 1 & 0 & 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 & 0 & 1 & 0 & 0 \\ 0 & 0 & 0 & 0 & 1 & 0 & 1 & 0 \\ 0 & 0 & 0 & 0 & 1 & 1 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 1 \end{pmatrix}$$

is the characteristic polynomial of a nilpotent matrix A and so is nilpotent. How can I see this? A: It is easy to see that the characteristic polynomial of A is

$$\begin{vmatrix} \lambda & 1 & 0 & 0 & 0 & 0 & 0 & 0 \\ 1 & \lambda & 1 & 0 & 0 & 0 & 0 & 0 \end{vmatrix}$$