Here is the full list of sites and the instructions on how to add them

*.solutions.kent.edu
*.math.kent.edu
*.aleks.com
*.mymathlab.com
*.ecollege.com
*.mylabsplus.com
*.Pearsoncmg.com
*.mathxl.com
*.ssdev01.uis.kent.edu
*.hive.kent.edu
*.mcgraw-hill.com
*.ocsp.usertrust.com
*.ocsp.comodoca.com
*.Viddler.com

WebWeb Limiting

The Web Limiting tab lets you configure the following preferences for Limiting the Web.
Block All
This option blocks all web browsing,
instant messaging and e-mail programs.
Allowed Web Sites
This option allows you to type in a list of we
bsites that are allowed when Limit Web is turned
on.The list of web sites do not need to include th
e http:// or the www. prefix. One site is entered at
a time, followed by a return (enter). The lists of
websites can be saved and loaded by using the
Load and Save buttons. The files are saved as .lsu
files. A sample list might look like this:
www.cnn.com
nationalgeographic.com
*.microsoft.com
Block the following Web Sites
This option allows you to type in a list of webs
ites that are blocked when Limit Web is turned on.

The list of web sites do not need to include the http:// or the www. prefix. One site is entered at a
time, followed by a return (enter). The lists of websites can be saved and loaded by using the Load
and Save buttons. The files are saved as.lsu
files to a location of your choice.
*Note: In both the Allowed and Blocked Websites
sections you may use the "*" and "?" wildcards
to specify websites. Web limiting on Windows will
occur with 32-bit Internet Explorer(6.x-9),
Firefox (3.x or 4.x) and Chrome. Web limiting on
the Mac is supported on
Safari and Firefox(3.x
or 4.x). If Web Limiting is turned on, 64-bit
Internet Explorer will simply be blocked from
launching on Windows and Chro
me will be blocked on Mac.
Restrict Private and
IP Address Browsing
Prohibits students from using th
e InPrivate Browsing feature in
32-bit Internet Explorer(only)
and browsing to websites using their dotted decimal (IP Address) Internet addresse