

Here is a list of additional review stuff for Chapter Three*:

This chapter is all about using derivatives. In addition to everything in chapters one and two that you still need to understand, you need to get used to justifying using Calculus. There were some very important theorems in this chapter that you need to be able to use. So don't neglect them.

Some of the following websites will require you to cursor to the "Applications of the Derivative" section:

For some video tutorials for this chapter go to:

<http://online.math.uh.edu/Math1431/>

For a funny video on optimization go to:

<http://www.youtube.com/watch?v=4pzMFxprFQo>

For some student-written reviews go to:

<http://hkiscalc.wetpaint.com/>

For interactive video tutorials go to:

<http://www.hippocampus.org/Calculus>

For free Calculus Cliff Notes go to:

<http://www.cliffsnotes.com/WileyCDA/CliffsReviewTopic/Calculus.topicArticleId-39909.html>

For some good summaries go to:

[You need to cursor down the page to find the good stuff.]

http://www.niles-hs.k12.il.us/timmil/AP_Calc.html

Don't forget that there are numerous links to useful websites at our Calculus Resource page, which is at:

<http://homework.zendog.org/calcotherstuff.html>

Be sure that you spend both quality and quantity time reviewing for any assessments.

*You may or may not find these useful