

Unit Test - Tuesday, November 8th

Suggested Review:

- read through all notes
- revisit homework questions
 - redo questions that caused problems

p.184 # 1, 3, 5, ~~6~~, 8, 9, 10, 11ace, 12
14ace, 15ac, 16

p.240 # 2, 6, 7, 9, 10, 11, 13ace, 16ace, 17ace
19ace

p. 186 # 12

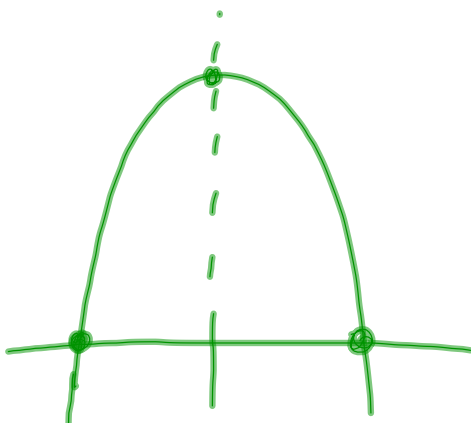
$$R = (1 + 0.10x)(12000 - 400x)$$

factored form

zeros

MP \rightarrow axis of symmetry

vertex \rightarrow max.



Nov 8-11:20 AM