

ASSIGNMENT

Read the rest of 14.6

- p. 830 17, 27, 31, 41 (you may want to do 40 just to get the feel for what it means for a function to be homogeneous)

TAKE-AWAYS

After reading this section, attending this class and doing this homework you should

- be able to do some formal computations with the chain rule
- understand how to do implicit differentiation in this setting and realize that it's the same as in calc
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