



(3) What considerations do you need to make when using substitution on a definite integral?

(4) Give the definitions of even and odd functions and the corresponding rules for integration. Explain with a sketch.

Extra Practice in Book: (it is recommended you practice a lot of substitution until you become comfortable with the method) 5.5: basic examples: 1-36, 53-65, more complicated: 38-48, 66-73, 78, 79, 87, 91