MA 126-103 — Summer 2017 — Dr. Clontz

Name:	Exercise 7	Type (Cost):
J#:	In-Clas	s (1AP)
Date: 2017 June 01		
Standard: This student is able to		Mark:
C01: LogExpDerInt. Find derivatives and integrals involving logrithmic and exponential functions.		

 \star reattempt due on:

a) Find $\frac{d}{dx}[ex + \ln(2x)]$.

b) Find $\int (\frac{4}{x} - 3e^x) dx$.