

Name:
J#:
Date: 2017 June 02

Exercise Type (Cost):

In-Class (1AP)

Standard: This student is able to...	Mark:
C01: LogExpDerInt. Find derivatives and integrals involving logarithmic and exponential functions.	
2/4	★ reattempt due on:

a) Find $\frac{d}{dt}[5e^{2t} + \frac{1}{t}]$.b) Find $\int \frac{z^3+2z+4}{z} dz$.

Name:
J#:
Date: 2017 June 02

Exercise Type (Cost):

In-Class (1AP)

Standard: This student is able to... S01: LogExpDerInt. Derive properties of the logarithmic and exponential functions from their definitions.	Mark:
1/3	★ reattempt due on:

Prove that $\ln(ax) = \ln(a) + \ln(x)$.