20 MA **4** What is $\int \left(e + e^{3x} \right) dx$?

1

A. $ex + 3e^{3x} + c$ B. $ex + \dfrac{1}{3}e^{3x} + c$ C. $e + 3e^{3x} + c$ D. $e + \dfrac{1}{3}e^{3x} + c$

B

$\int \left(e + e^{3x} \right) dx = ex + \dfrac{1}{3}e^{3x} + c$

State Mean:
0.63/1

* These solutions have been provided by *projectmaths* and are not supplied or endorsed by NESA.