

/

/

Taker Name:

GTID: 90

Section:

Grader #1:

GTID: 90

PA#1B §Prerequisite: Integral Calculus and Precalculus

Use the basic derivative $\frac{d}{dt} \tan t = \sec^2 t$ to integrate. Show all steps [J] and use proper notation [N] for full credit.

$$\int \tan^3 t \sec^2 t \, dt$$

A

J

N

G2:

A

J

N

G3:

A

J

N