MATH 2550 / / **Peer Assessment Activity** FALL '25

Taker Name: GTID: 90 Section:

Grader #1: GTID: 90

§Prerequisite: Integral Calculus and Precalculus

Use the formula $\sin^2 t = \frac{1-\cos 2t}{2}$ to integrate. Show all steps [J] and use proper notation [N] for full credit.

$$\int \sin^2 t \, dt$$

A	
J	
N	

G2:

A	
J	
N	

G3:

A	
J	
N	