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

Taker Name: GTID: 90 Section:

Grader #1: GTID: 90

§§12.4: Cross product

Compute $\mathbf{v} = \mathbf{n}_1 \times \mathbf{n}_2$. Show all your steps [J] and use proper notation [N] for full credit.

$$\mathbf{n}_1 = \langle 1, -2, 2 \rangle, \quad \mathbf{n}_2 = \langle 2, -1, 1 \rangle$$

A	
J	
N	

G2:

A	
J	
N	

G3:

A	
J	
N	