

/

/

Taker Name:

GTID: 90

Section:

Grader #1:

GTID: 90

§14.3: Partial Derivatives

Find the total derivative Df for the function $f(s,t)$ below.

$f(s,t) = \left\langle s^2 \sin(\pi t), \frac{e^{2t}}{s}, st \right\rangle$

A	
J	
N	
G2:	
A	
J	
N	
G3:	
A	
J	
N	