

MA 224 - Quiz 7 (8 minutes)

Please write your name and section number, and put your final answers in a box. For full credit, please show your work!

1. (5 pts) Give the domain of $g(s, t)$:

$$g(s, t) = \ln \left(\frac{t + 1}{\sqrt{s - 1}} \right)$$

2. (5 pts) Find h_{vu} if $h(u, v) = uv \ln(vu)$. Make sure you **simplify**.