

Name:
J#:
Date: 2017 July 11

Exercise Type:

Quiz

Standard: This student is able to...	Mark:
S08: TransVar. Compute and apply a transformation of variables.	
2/3	<div>★ reattempt due on:</div>

Find an affine transformation from the unit triangle with vertices $\langle 0, 0 \rangle, \langle 1, 0 \rangle, \langle 1, 1 \rangle$ in the uv plane to the triangle with vertices $\langle 0, 2 \rangle, \langle 2, 0 \rangle, \langle 4, 6 \rangle$ in the xy plane.