

$c_\psi = 4.0000; \Delta x = 20.0000 \text{ [m]}; \Psi = c_\psi \Delta x^2 = 1600.0000$
 $\max|\bar{u} - u_{giv}| = 0.26514; \text{Sum}|\bar{u} - u_{giv}| = 1.74747$

