Tutorial task C Timothy Nortis Jan 20,2017 J [1 0 S 9 3 6]

9 12 36 56 0

3 9 0 12 24] tut1, * tut2 tut2,* tut1 " component-wise multiplication tut1,/tut2 -> [1 0 5 1 2,25] tut2,/tut1 $\rightarrow \begin{bmatrix} 1 & 0 & 0.7 & 1.0 & 0.44 \\ 0.33 & 9.8 & 0 & 1.33 & 0.378 \end{bmatrix}$ (confinentialse division tut1, 1 tuta component use expenentiation Tash D tut1 * tut 2 -> Returned error message tutz* tut1 tut 1 * tut 2' > [SC 80 60] 19 tut1 12 3 Returns error message (+u+2' x +u+1) 12 Multiplies the transpose of tutz by tuti before component-wise exponentiation