## Fxamen Anuliza



- Solida

$$X = \begin{bmatrix} X_1 \\ X_1 \\ X_1 \end{bmatrix} = \begin{bmatrix} 2 \\ 21 \\ -10 \end{bmatrix}$$

W=[W., W., W., W.) = =[-2,45,8.7,05]

$$6(a) = \frac{1}{1 + e^{-2}} + 6(a) = \frac{1}{1 + e^{-8.51}} = a182425$$