

X

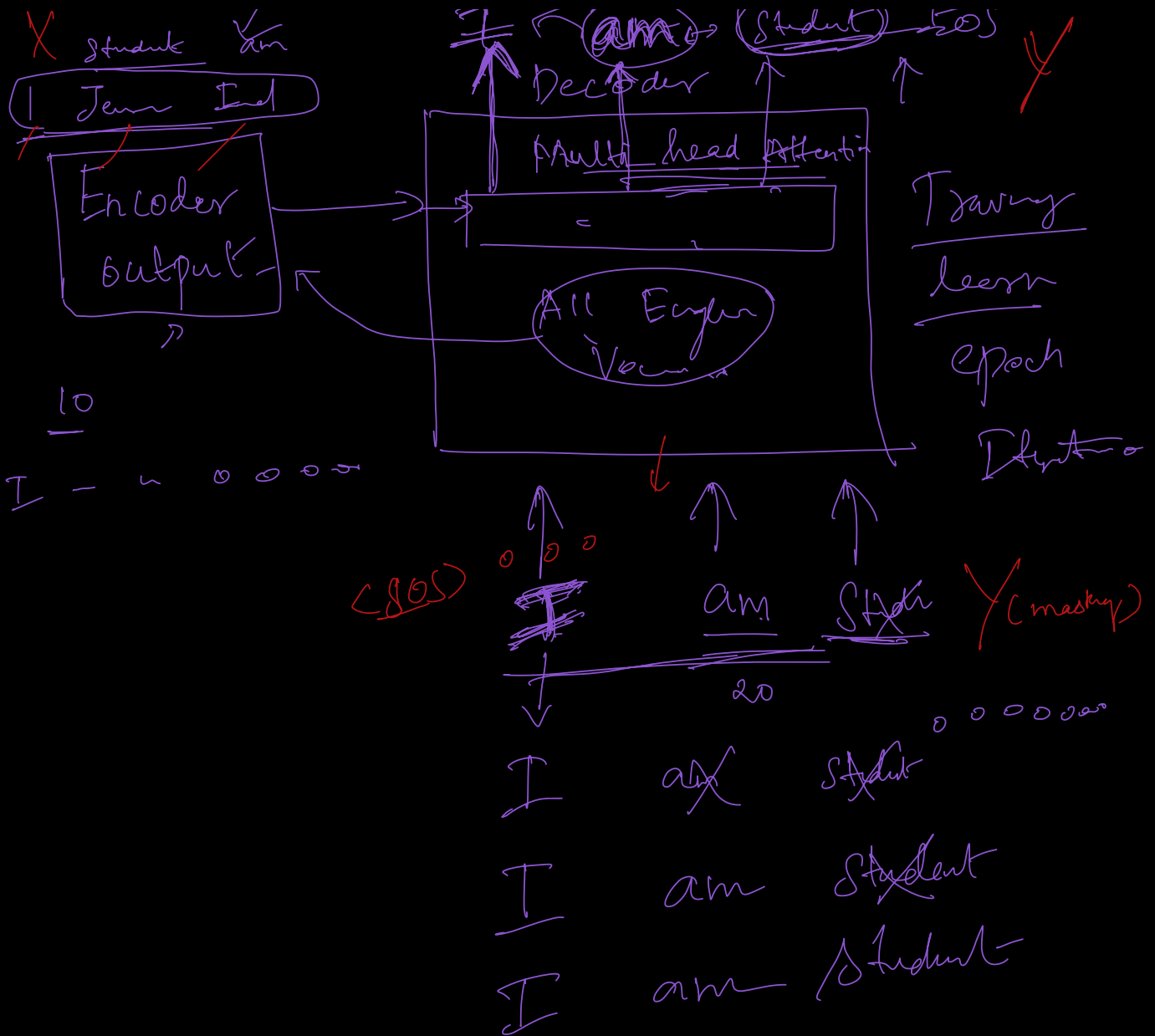
Roof bedrooms sq foot area

~~price~~ x

price

y

~~sun~~ ~~and~~ +



$$Q = W_k X_1$$

$$k = W_k X_2$$

$$\text{Values} = V = W_v(X_1, X_2)$$

$$Z = \frac{k^T Q}{\sqrt{d}}$$

$$W_z = \begin{bmatrix} \exp(Z_{11}) & \exp(Z_{12}) & \exp(Z_{13}) \\ 0 & \exp(Z_{22}) & \exp(Z_{23}) \\ 0 & \textcircled{0} & \exp(Z_{33}) \end{bmatrix}$$

$$\begin{array}{ccc} \text{I} & \text{am} & \text{Student} \\ \hline & \infty & \infty \end{array}$$

$$\begin{array}{ccc} \exp(\rightarrow \infty) \Rightarrow 0 & \text{Student} & \langle \text{EOS} \rangle \\ \uparrow & \uparrow & \uparrow \\ \text{am} & \text{am} & \text{am Student} \\ \hline \text{I} & \text{I} & \text{I} \end{array}$$

① similarity
0 same
0

