$$= \begin{bmatrix} x_1^{(1)} & x_1^{(2)} & \dots & x_1^{(m-1)} & x_1^{(m)} \\ \vdots & \vdots & \vdots & \vdots & \vdots \\ x_{12286}^{(1)} & x_{12286}^{(2)} & \dots & x_{12286}^{(m-1)} & x_{12286}^{(m)} \\ x_{12287}^{(1)} & x_{12287}^{(2)} & \dots & x_{12287}^{(m-1)} & x_{12287}^{(m)} \\ \end{bmatrix}$$

$$= \begin{bmatrix} x_0^{(5)} & x_{12287}^{(16)} & \dots & x_{12287}^{(2)} & x_{12287}^{(m-1)} \\ x_1^{(5)} & x_1^{(16)} & \dots & x_{12286}^{(2)} & x_{12286}^{(m-1)} \\ \vdots & \vdots & \vdots & \vdots \\ x_{12286}^{(5)} & x_{12286}^{(16)} & \dots & x_{12286}^{(2)} & x_{12286}^{(m-1)} \\ x_{12287}^{(5)} & x_{12287}^{(16)} & \dots & x_{12287}^{(2)} & x_{12287}^{(m-1)} \end{bmatrix}$$

 $x_0^{(2)}$

 $x_0^{(m-1)}$

 $x_0^{(m)}$

$$y = (y^{(1)} y^{(2)} \dots y^{(m-1)} y^{(m)})$$

 $y^{(16)}$... $y^{(2)}$