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$\mathbb{R}^m \times \mathbb{R}^n$  as a  
mapping  $A : \mathbb{R}^n$   
 $\rightarrow \mathbb{R}^m$ ,  $Ax = y$ ,  $x$   
 $\in \mathbb{R}^n$ ,  $y \in \mathbb{R}^m$ .

Observations 1.

Every  $x \in \mathbb{R}^n$  has an  
image  $y \in \mathbb{R}^m$ , but  
every  $y \in \mathbb{R}^m$  is not in.

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