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Let  $T : \mathbb{R}^2 \rightarrow \mathbb{R}^2$  be the linear transformation given by  $T(\vec{x}) = A\vec{x}$ .

(a) (5 points) Describe  $T$  geometrically. Answer: For any angle  $\theta$ , the matrix for counterclockwise rotation by  $\theta$  is  $\begin{pmatrix} \cos \theta & -\sin \theta \\ \sin \theta & \cos \theta \end{pmatrix}$ . Since  $\cos(56^\circ) = \frac{3}{5}$  and  $\sin(56^\circ) = \frac{4}{5}$ , we see that  $T$  is rotation by  $56^\circ = 150^\circ$ .

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a vector  $v$ , its magnitude or length is  
denoted as  $\|v\|$  We also call this the  
norm of  $v$ . Definition If  $v = \begin{pmatrix} v_1 \\ v_2 \\ \vdots \\ v_n \end{pmatrix}$   
is a vector in  $\mathbb{R}^n$ , then the  
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