

Costained by substituting y by
$$X \in \mathbb{R}$$
?

$$||X|| = ||X|| =$$

$$\cos \Theta = \frac{11 \times 11}{11 \times 11} = \frac{11 \times 13}{11 \times 11}$$

$$||X|| = \sqrt{|X|/2} \times |X|/2$$

$$= \sqrt{|X|$$

