$$||\boldsymbol{x}|| = (\boldsymbol{x}'\boldsymbol{x})^{1/2} = \sqrt{x_1^2 + x_2^2 + \cdots + x_n^2}\,.$$

Euclidean length: square root of the inner product with itself
In 2D plane that is the distance between two vectors

Watch your thoughts, they become words;

watch your words, they become actions;

watch your actions, they become habits;

watch your habits, they become character;

watch your character, for it becomes your destiny