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Observe that $\|T(y)\| = \|y\| = \|T(x)\| = \|x\|$. If $x, y \in \mathbb{R}^n$ are non-zero, the angle between x and y , denoted $\angle(x; y)$, is defined as $\arccos \frac{\langle x, y \rangle}{\|x\| \|y\|}$, which makes sense by Theorem 1-1(2). The linear transformation T is angle preserving if T is injective, and for $\langle x, y \rangle \neq 0$ we have $\angle(Tx; Ty) = \angle(x; y)$.

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