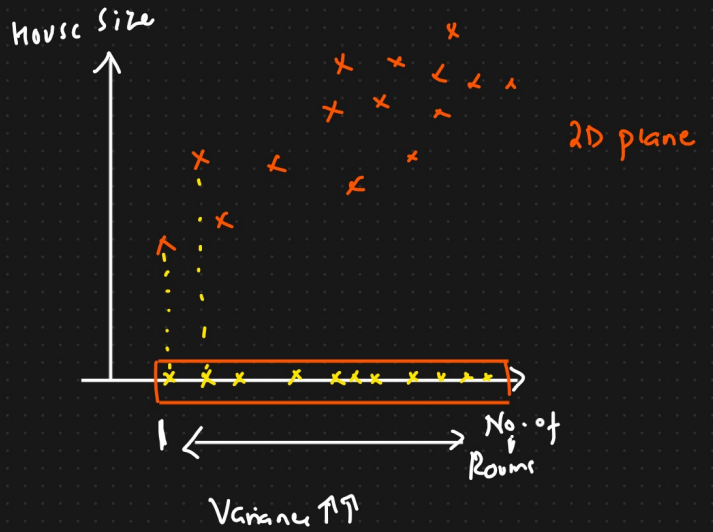


PCA {Principal Component Analysis}

## Daten

No. of Rooms	House size	Price
2	800	40 lakhs
—	—	—
—	—	—

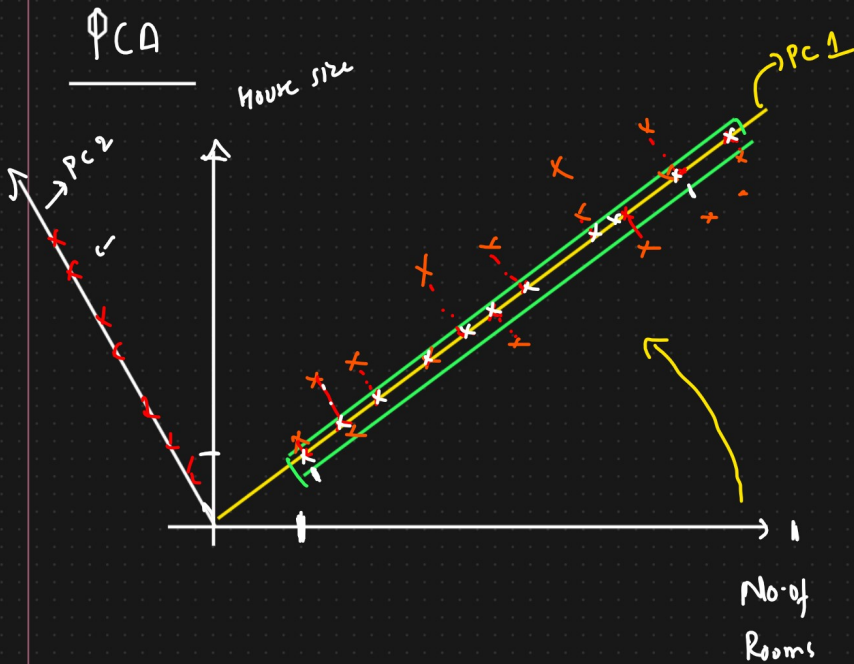


No. of Rooms

Price

## Machine Learning Model

## Problem ÷ Data 2013


$$100\gamma \rightarrow 2\gamma$$
$$2D \rightarrow 1D$$
$$3D \rightarrow 2D$$

No. of Room      House size

$[PC1 \quad P_{nic}] \Rightarrow \text{Model Train}$