Euclidean distance Manhattan Minsowki x2 Y2 Hamming (2, 3) (B) (1,2) $\sqrt{(x_2-x_1)^2+(y_2-y_1)^2}$ A·B /=> A·B Cosine similarity Any text Monitizativy application (000 = 1/ we will relying on comme vimilarly Angle with two points from the origin 2 kids toys collection () Car 5. Withh 3) caus / 2) doll /

(5) Katchen aler

distance

(2 - 1) 2 + (2 - 0) 2 + (5-5) 2

Cer Cer Armilany

doll -1 no

man out

2/3 - 0.66