

This is not a votation matrix because it about fit the matrix structure of any given matrix structure.

Plus the distance between 2 pounts isn't the

Sauro.
$$\sqrt{(2-4)^2 + (3-2)^2 + (-u-3)^2}$$

$$= \sqrt{4+1+49} = \sqrt{54}$$

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$$= \sqrt{3}$$

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