

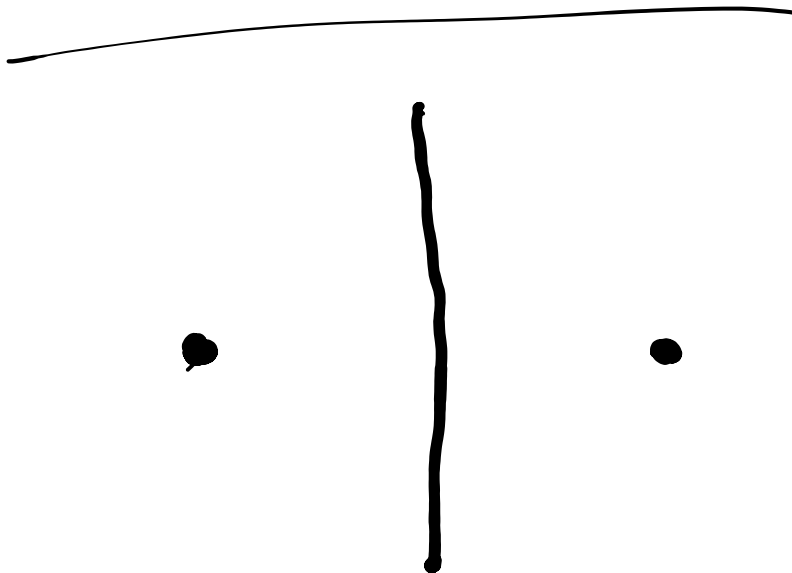
5.3. Todo o nada

$$\vec{V} = (0, 1, 0, 1, 1, \dots) \quad \text{Vetor}$$

$$\vec{V}_A = (\quad , \quad , \quad , \quad , \quad , \quad) \quad \text{Vet}$$

$$\vec{V}_B = \vec{V} - \vec{V}_A \quad \text{Zape}$$

$$\vec{V} = \vec{V}_A + \vec{V}_B$$



respuesta

o aleatorio Zipf