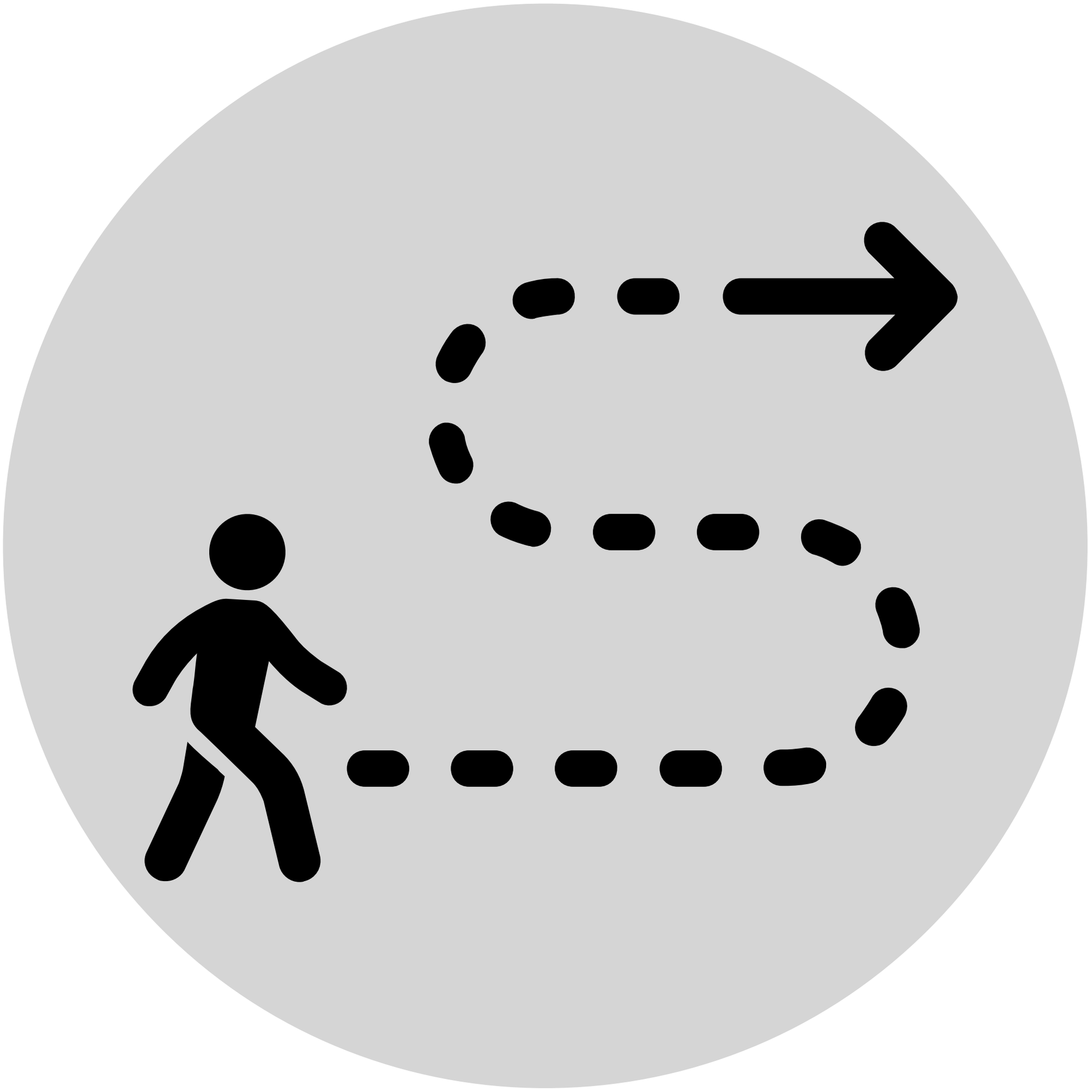
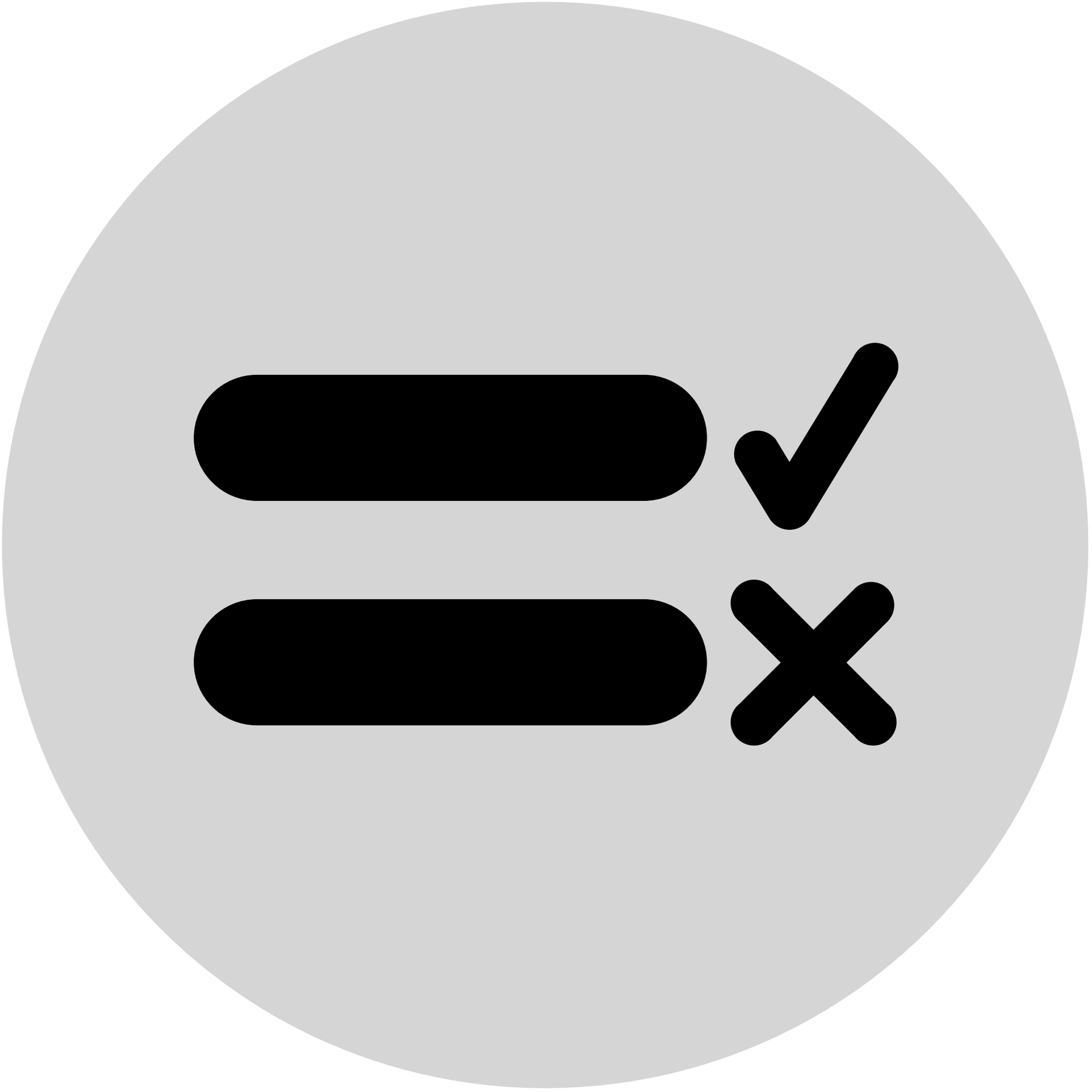
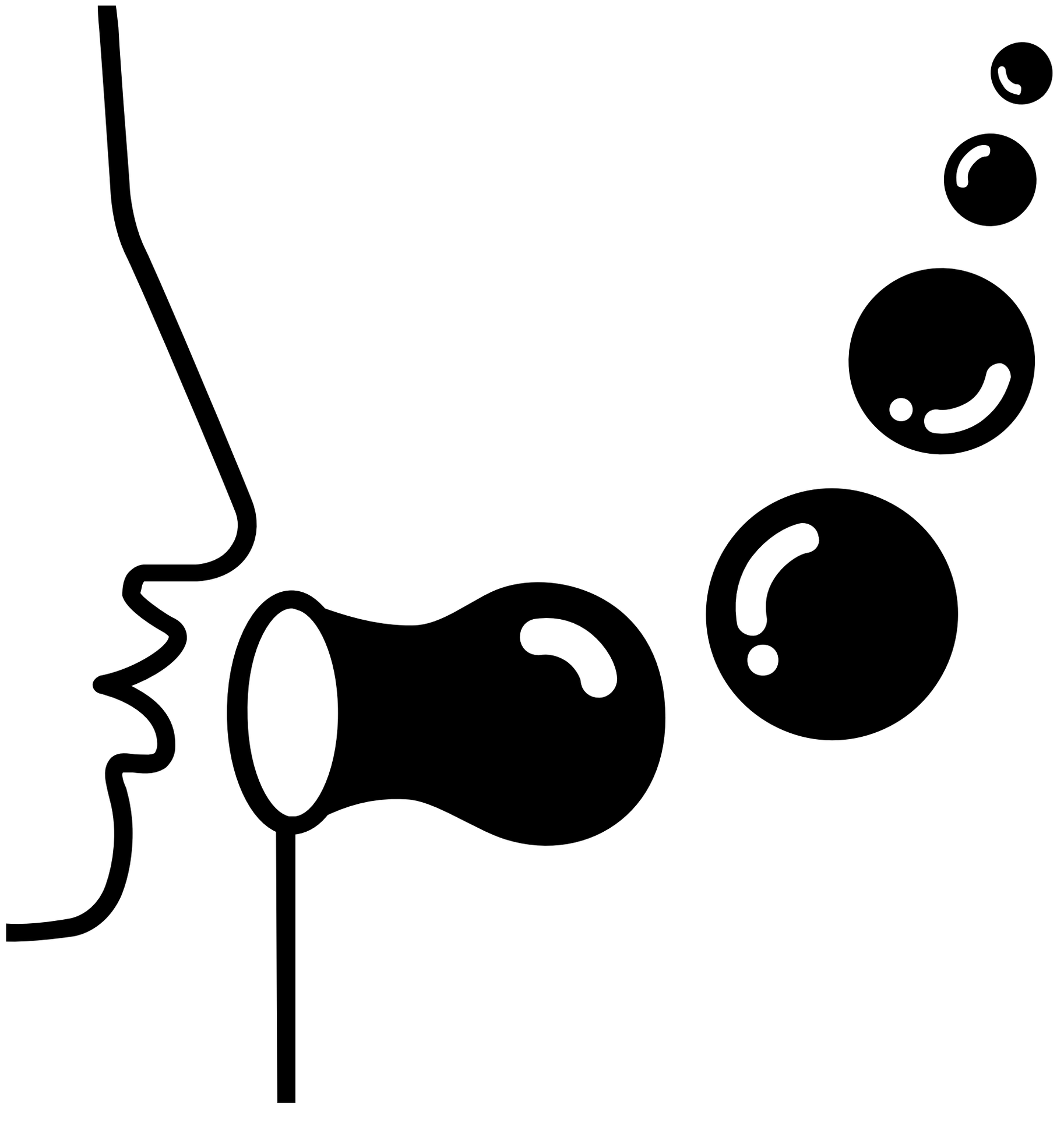


observed path

instantaneous rule

global principle

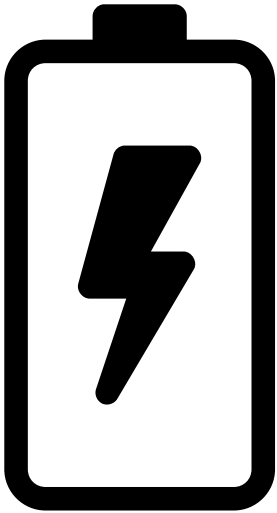




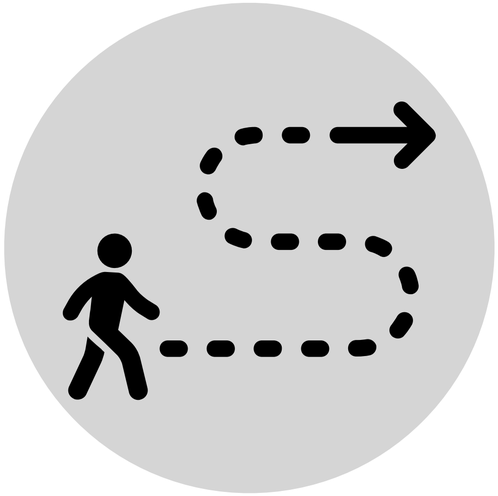
$$\Delta p = \frac{4\gamma}{R}$$

Young-Laplace

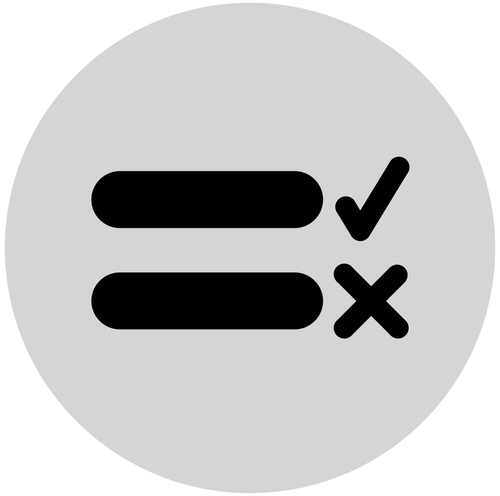
min energy



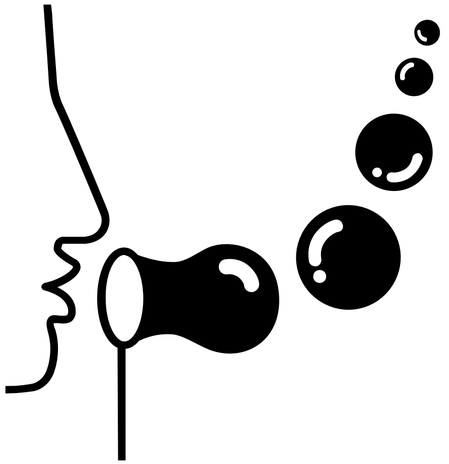
observed path



instantaneous rule



global principle



$$\Delta p = \frac{4\gamma}{R}$$

Young-Laplace

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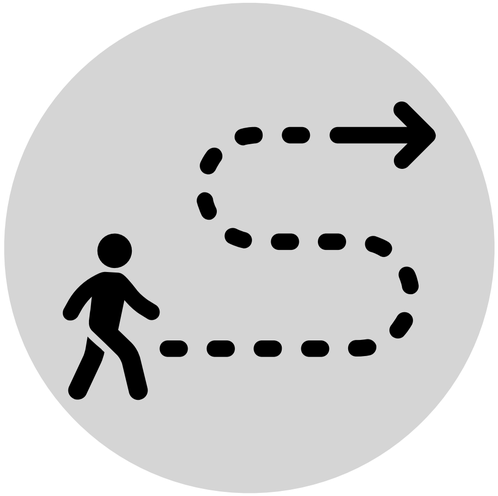
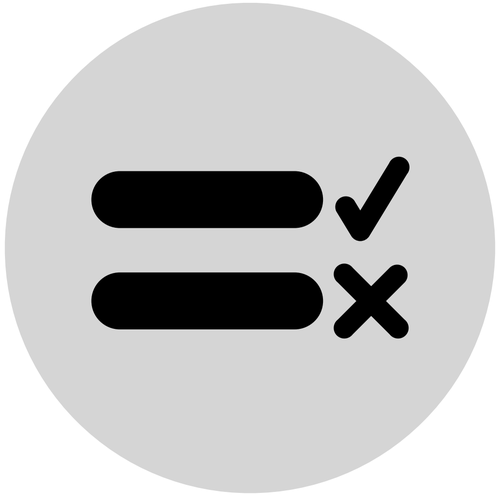
observed path



instantaneous rule



global principle