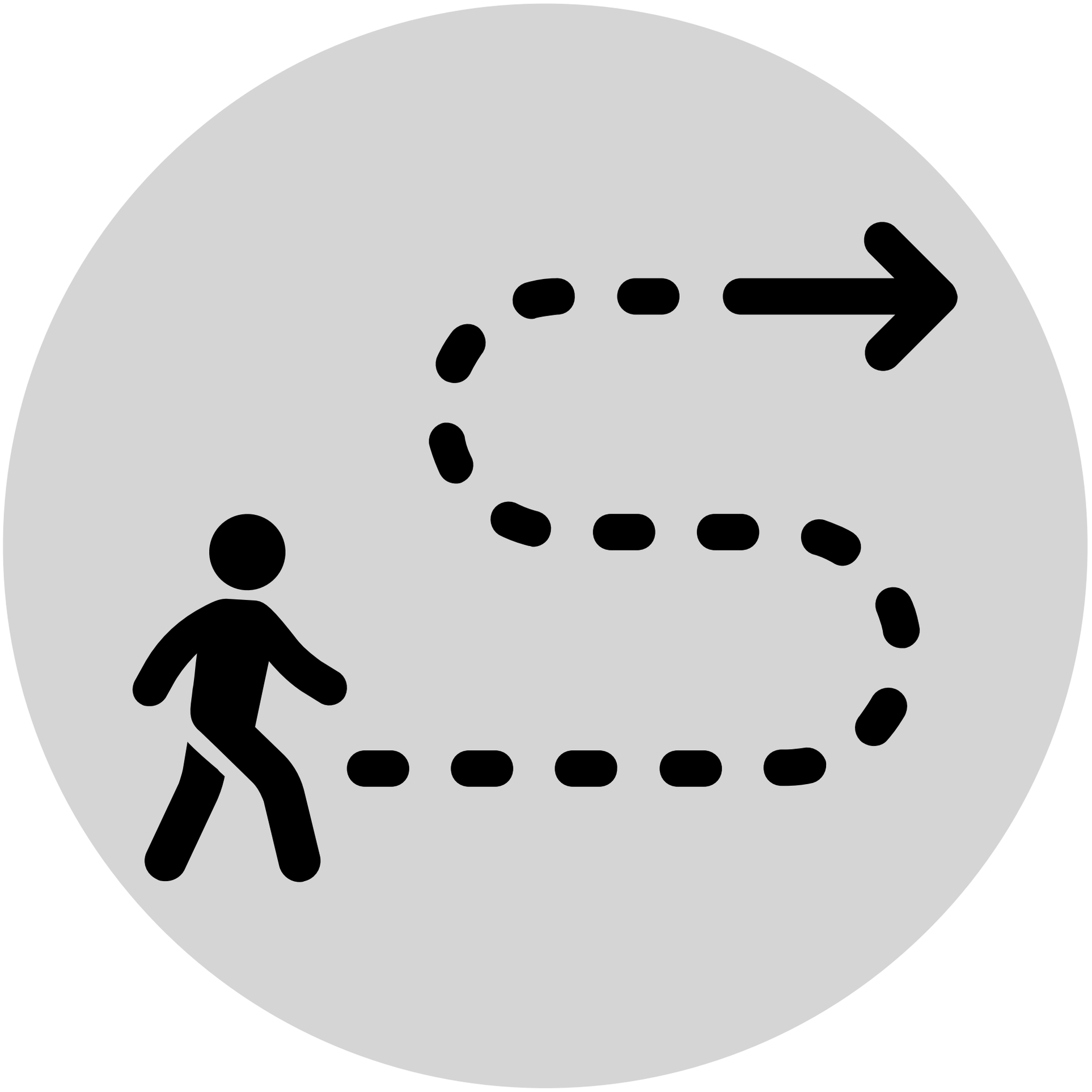
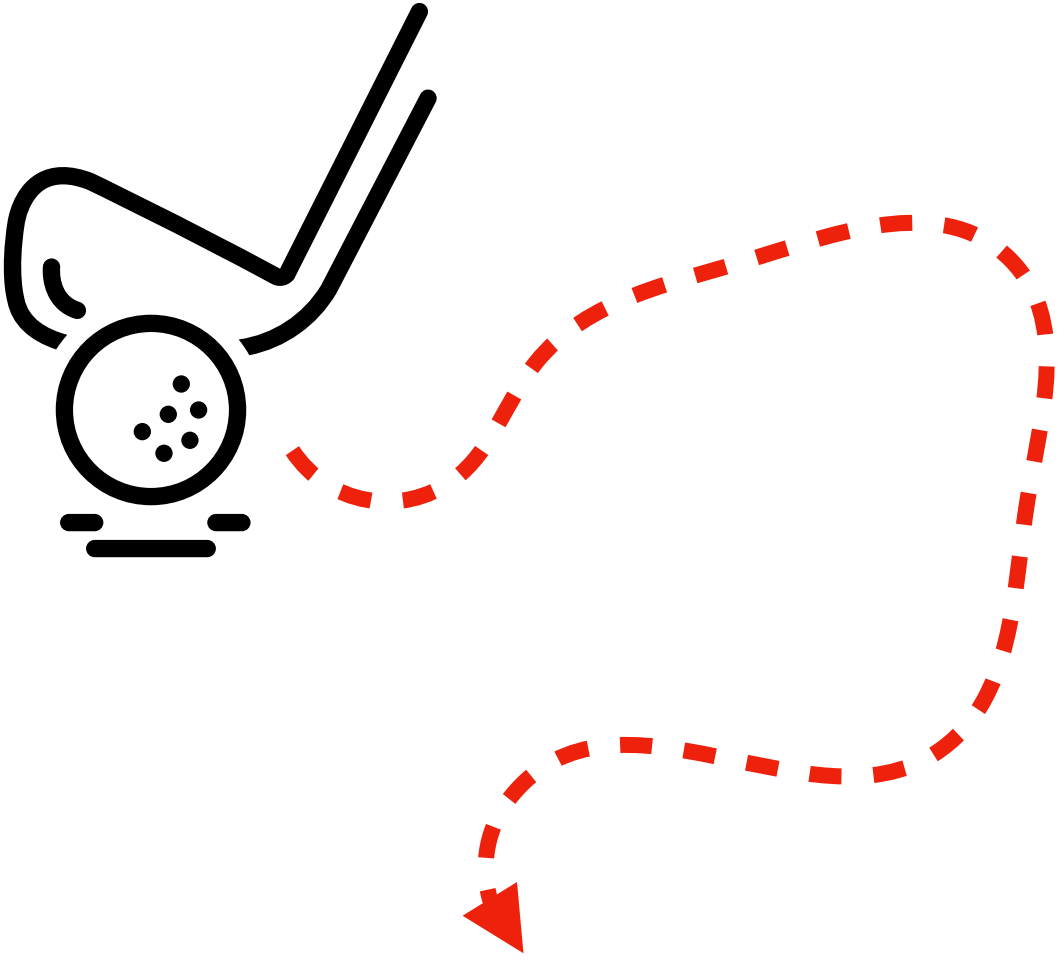


observed path

instantaneous rule

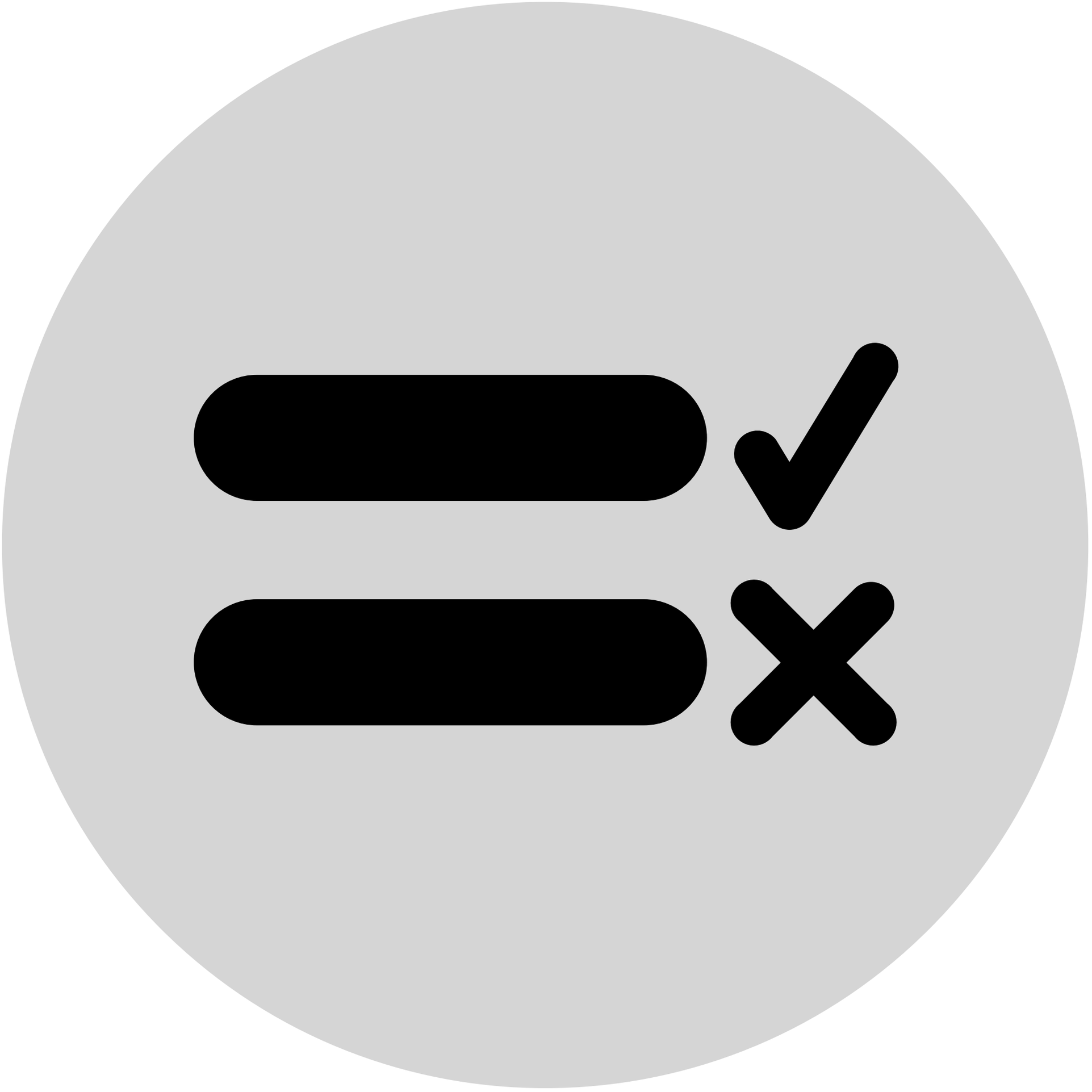
global principle



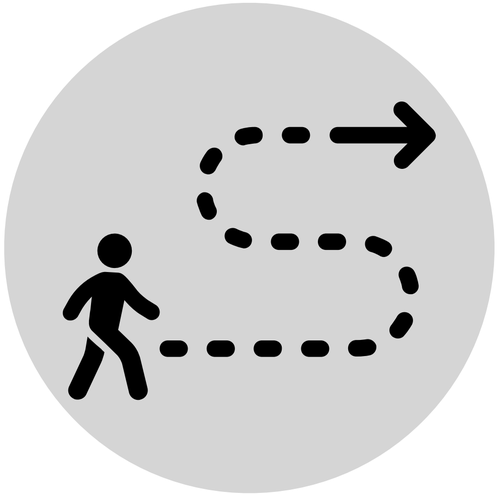
F=ma

min action

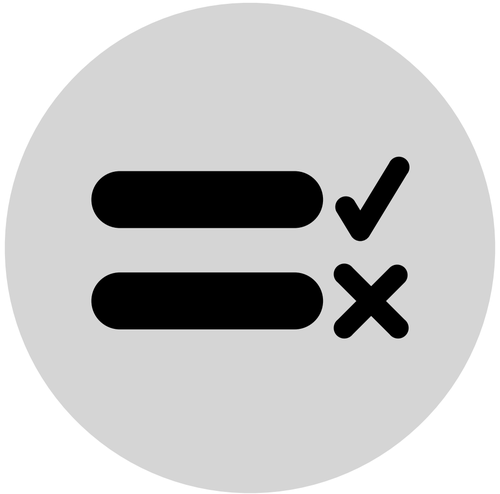
$$\int \mathscr{L}\, dt$$



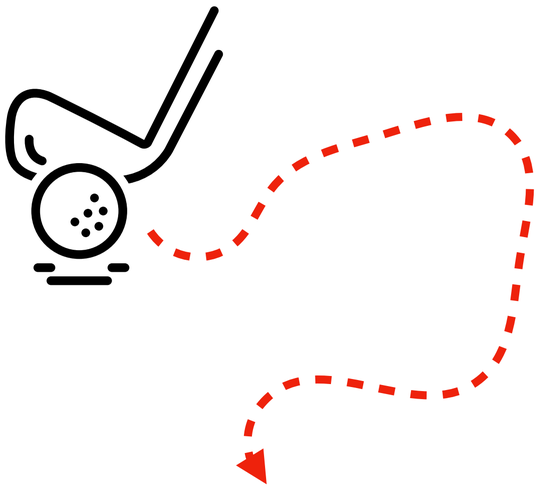
observed path



instantaneous rule



global principle

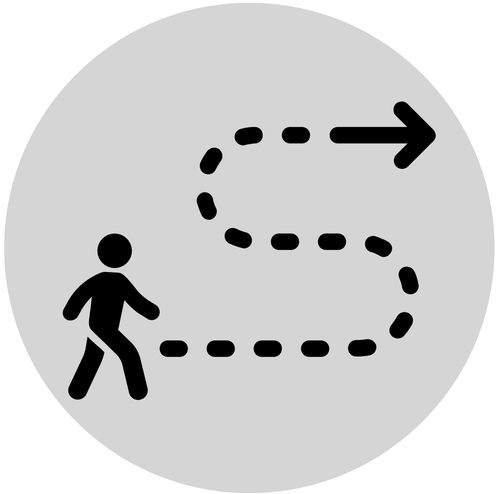


F=ma

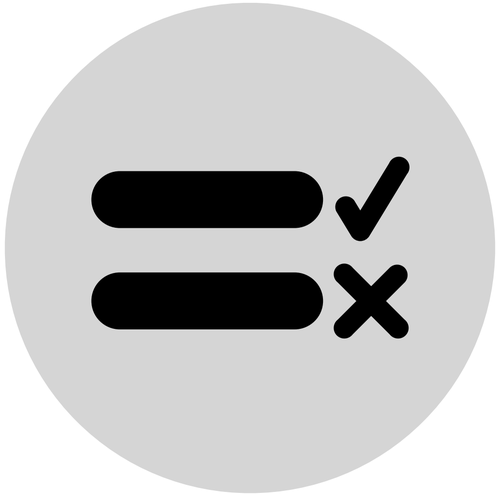
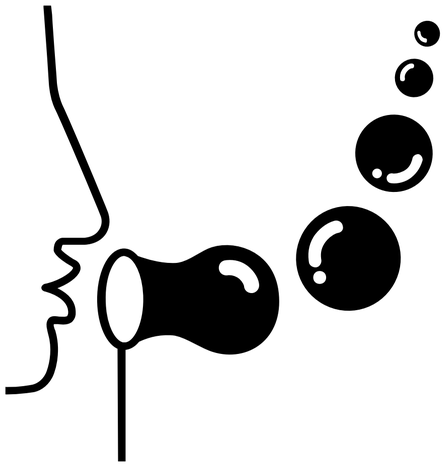
min action

$$\int \mathscr{L}\, dt$$

observed path



instantaneous rule



global principle