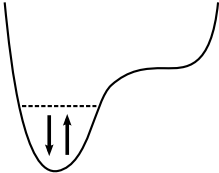
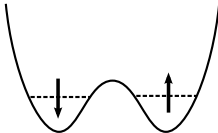


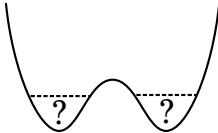
A prepare



B separate



C evolve



D measure

