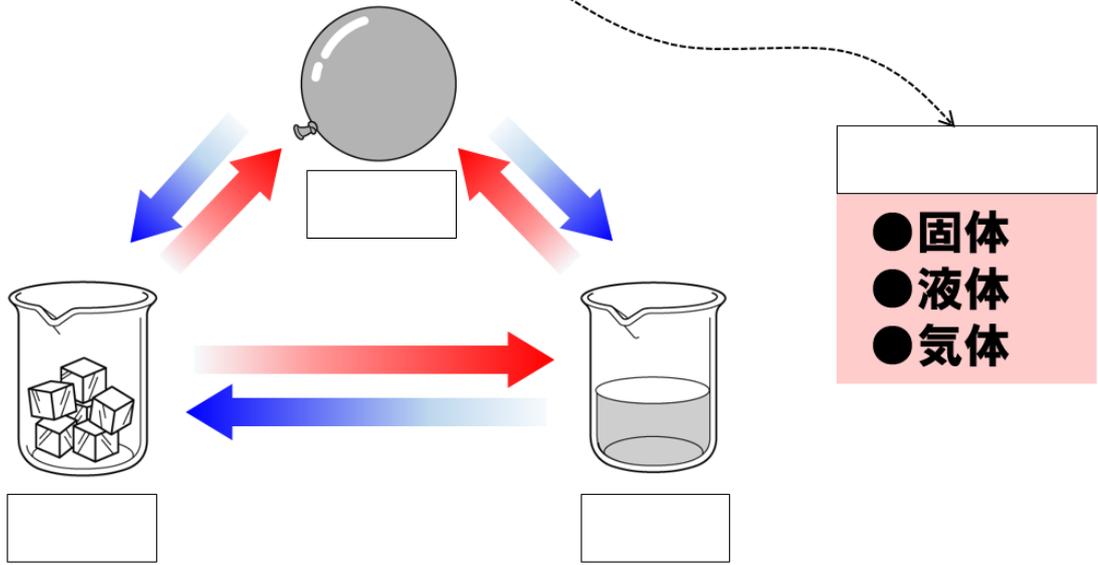


温度によって物質の**状態**が変化すること。



普通の物質(ろう)

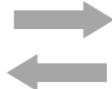
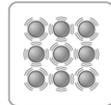
密度 [g/cm³]

体積 [cm³]

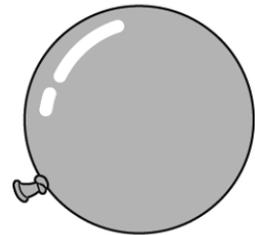
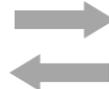
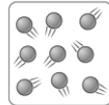
質量 [g]



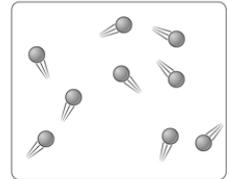
固体



液体



気体



状態変化では、粒子の

しているだけ!

特別な物質(水)

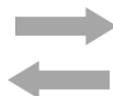
密度 [g/cm³]

体積 [cm³]

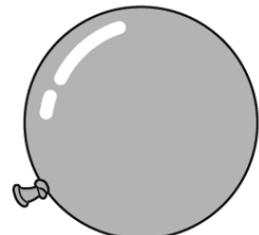
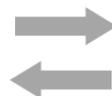
質量 [g]



氷 (固体)



水 (液体)



水蒸気 (気体)

氷は水に浮く →