

materials around us

1. LQSUDII liquids
2. NNCOSEGDNI condensing
3. MTELNGI melting
4. LOSSDI solids
5. RATEW EYCCL water cycle
6. ILGYFISNDIO solidifying
7. CIOITRNEPPITA precipitation
8. ANOIVGTAERP evaporating
9. SGA gas
10. OTHRRMTEEEM thermometer
11. REZIGENF freezing
12. OECINOLCLT collection