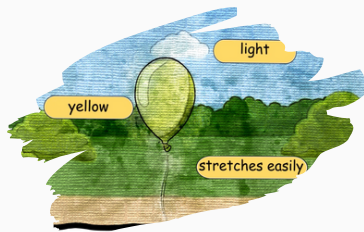


Matter

chemical properties



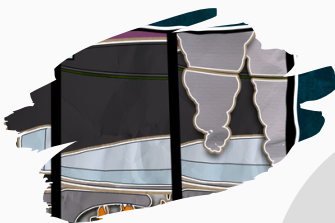
physical properties



particle



states of matter



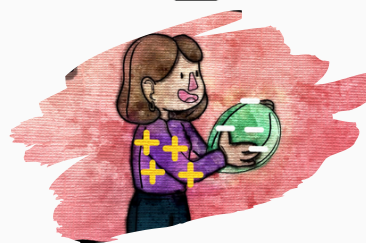
molecule

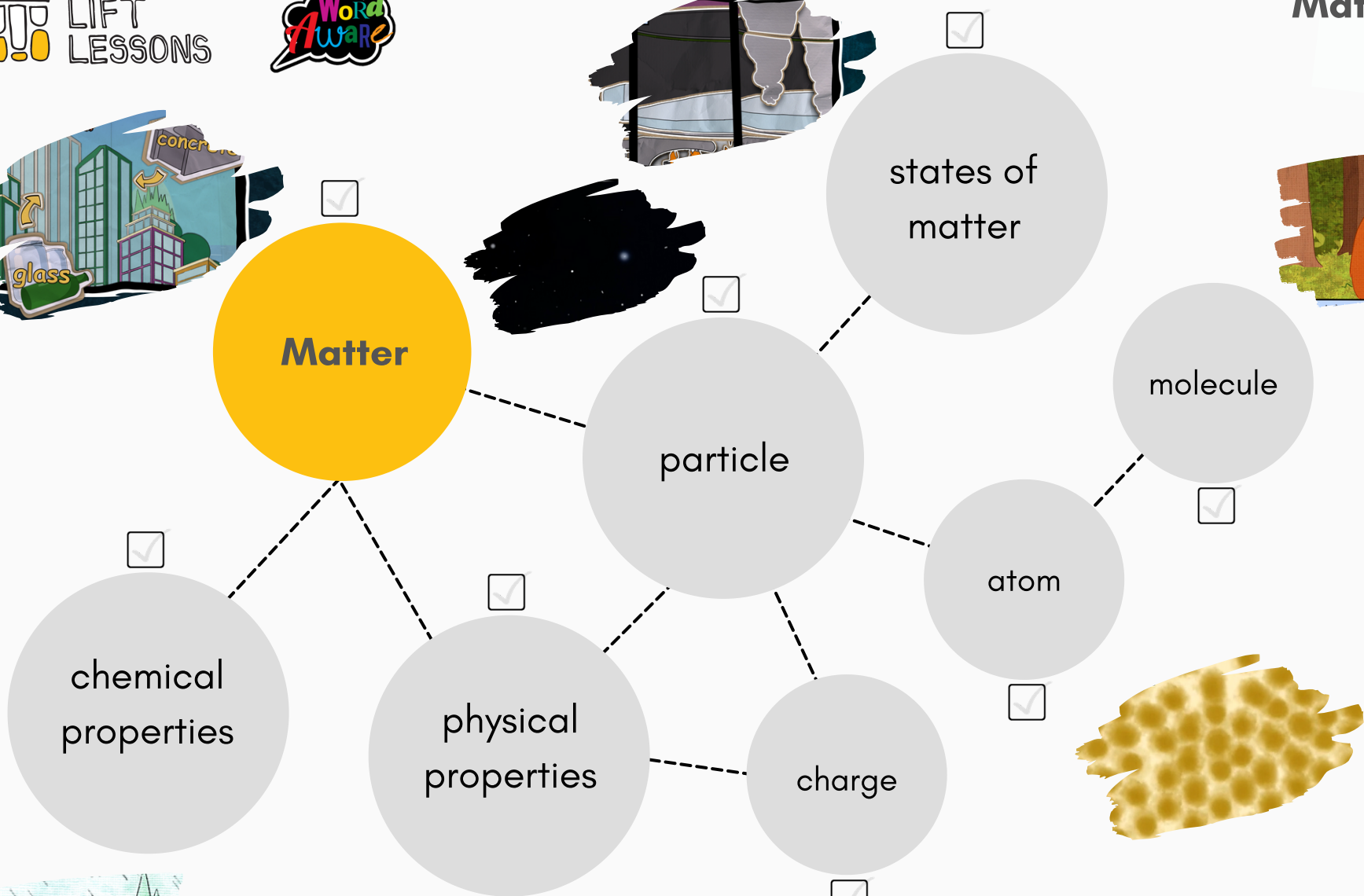
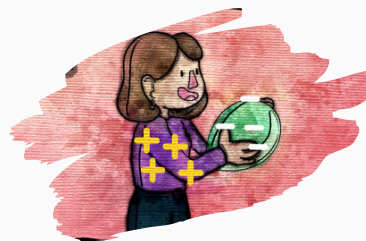
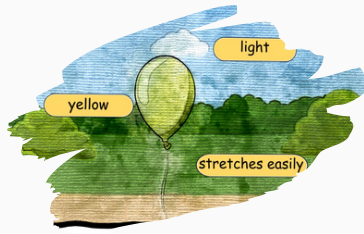
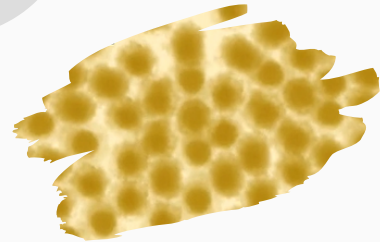
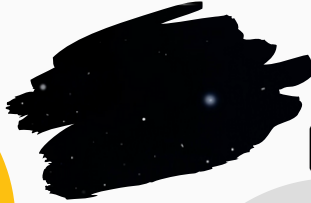
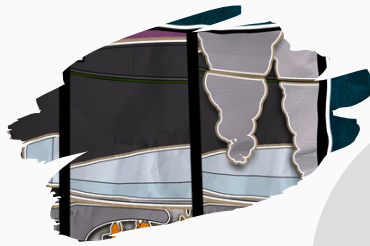
atom

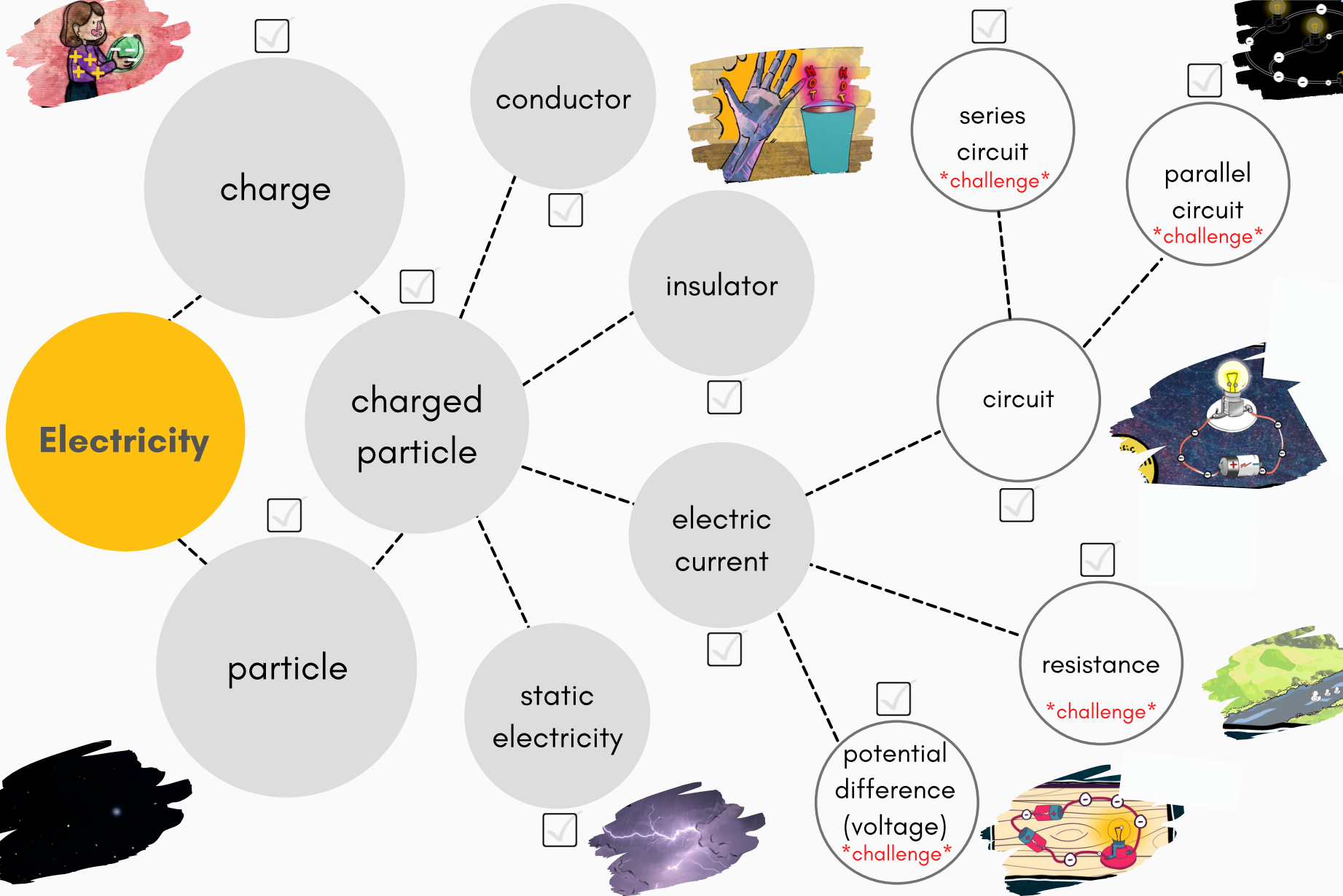
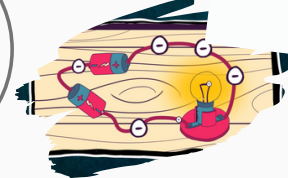
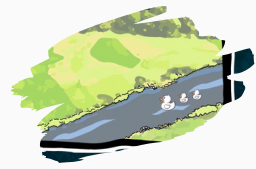
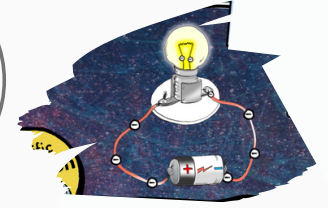
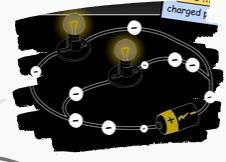
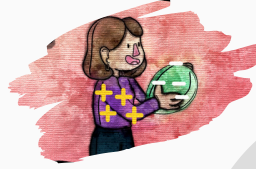
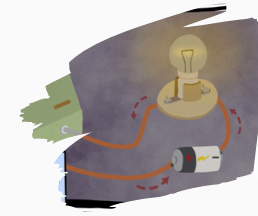
subatomic particles
challenge

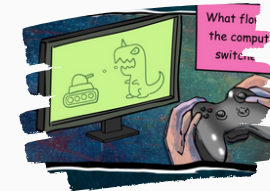
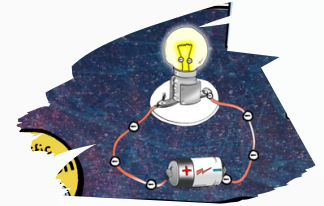
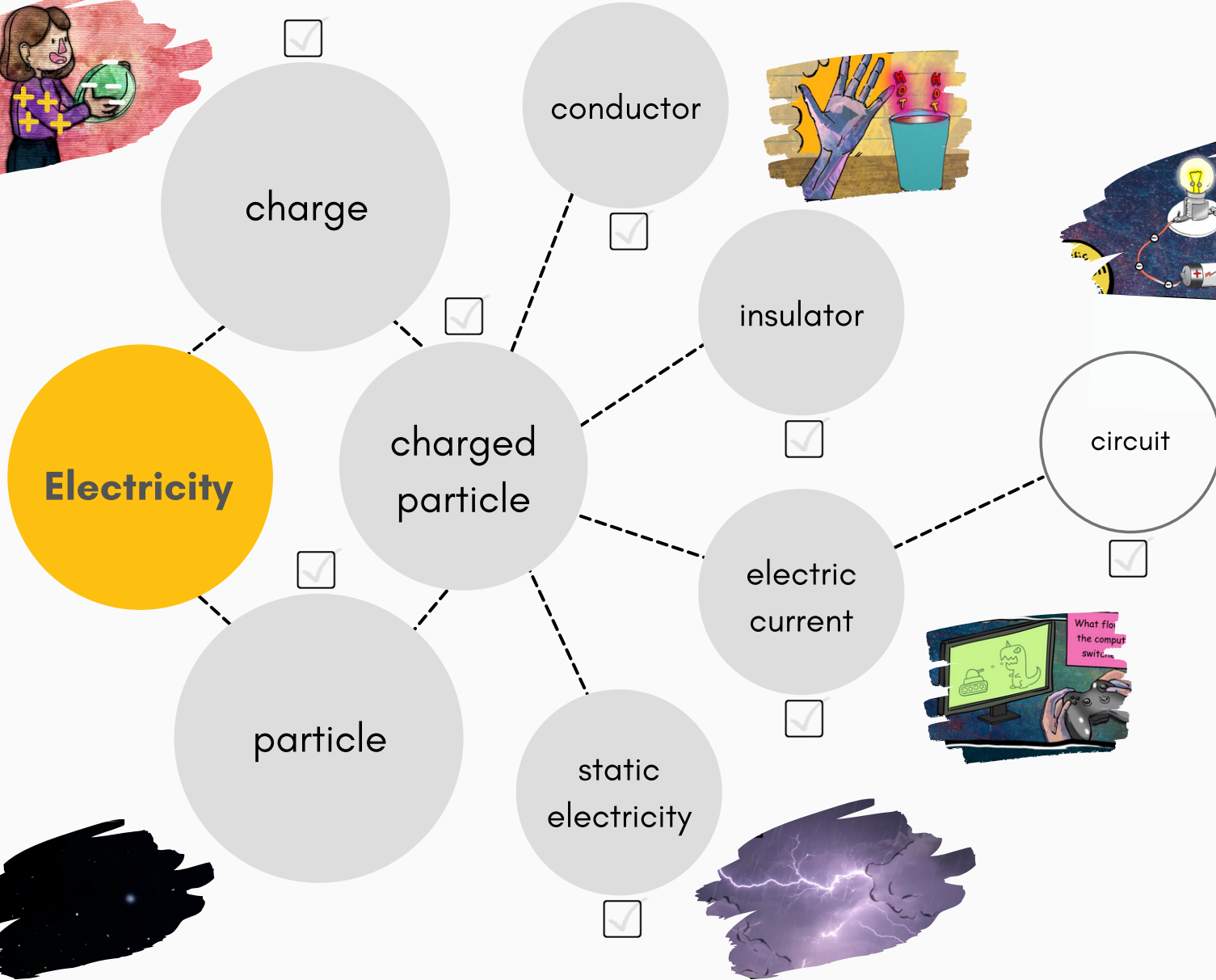
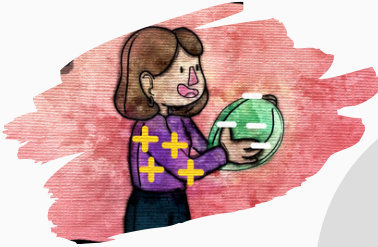
charge

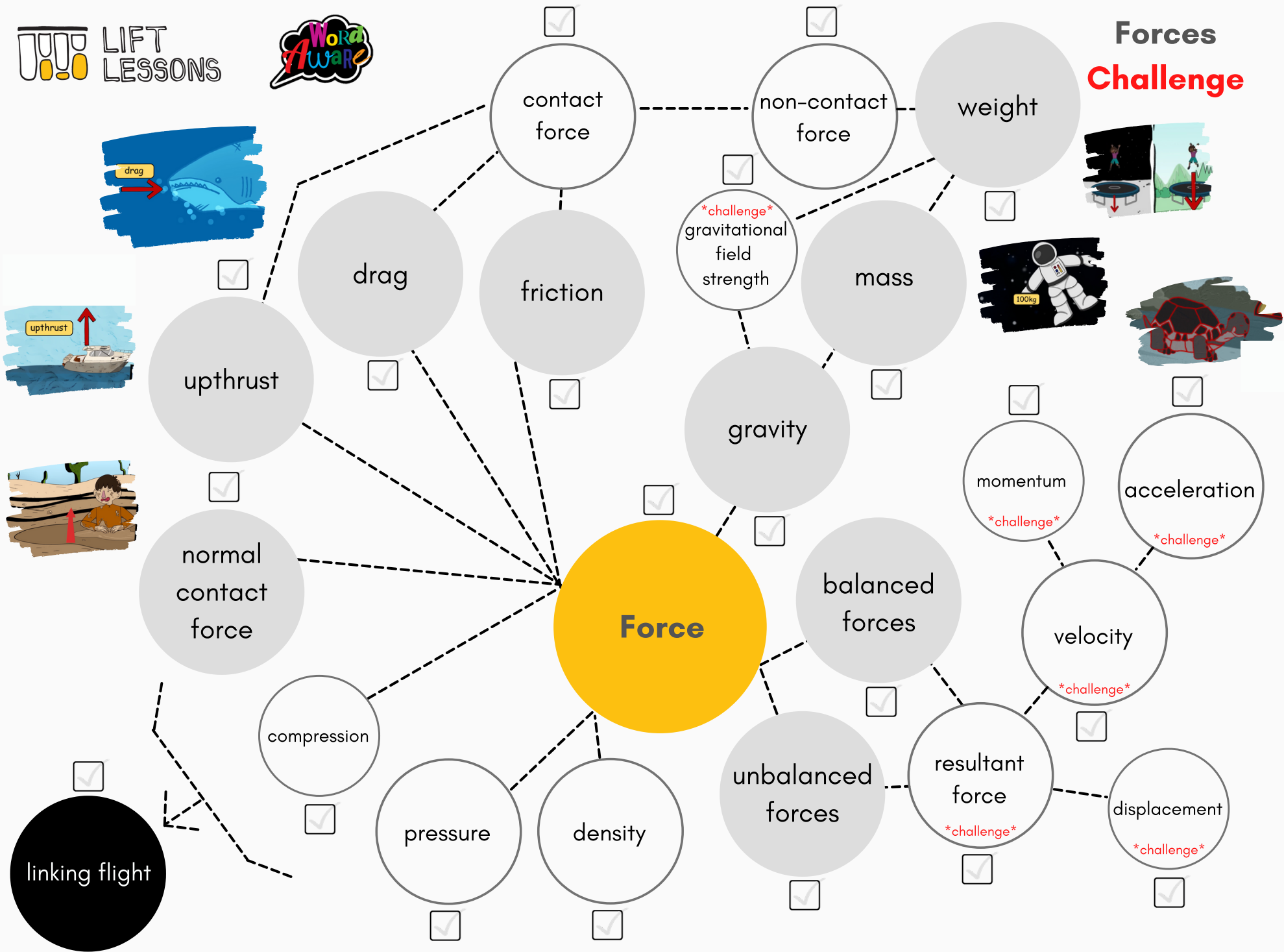
ion
challenge

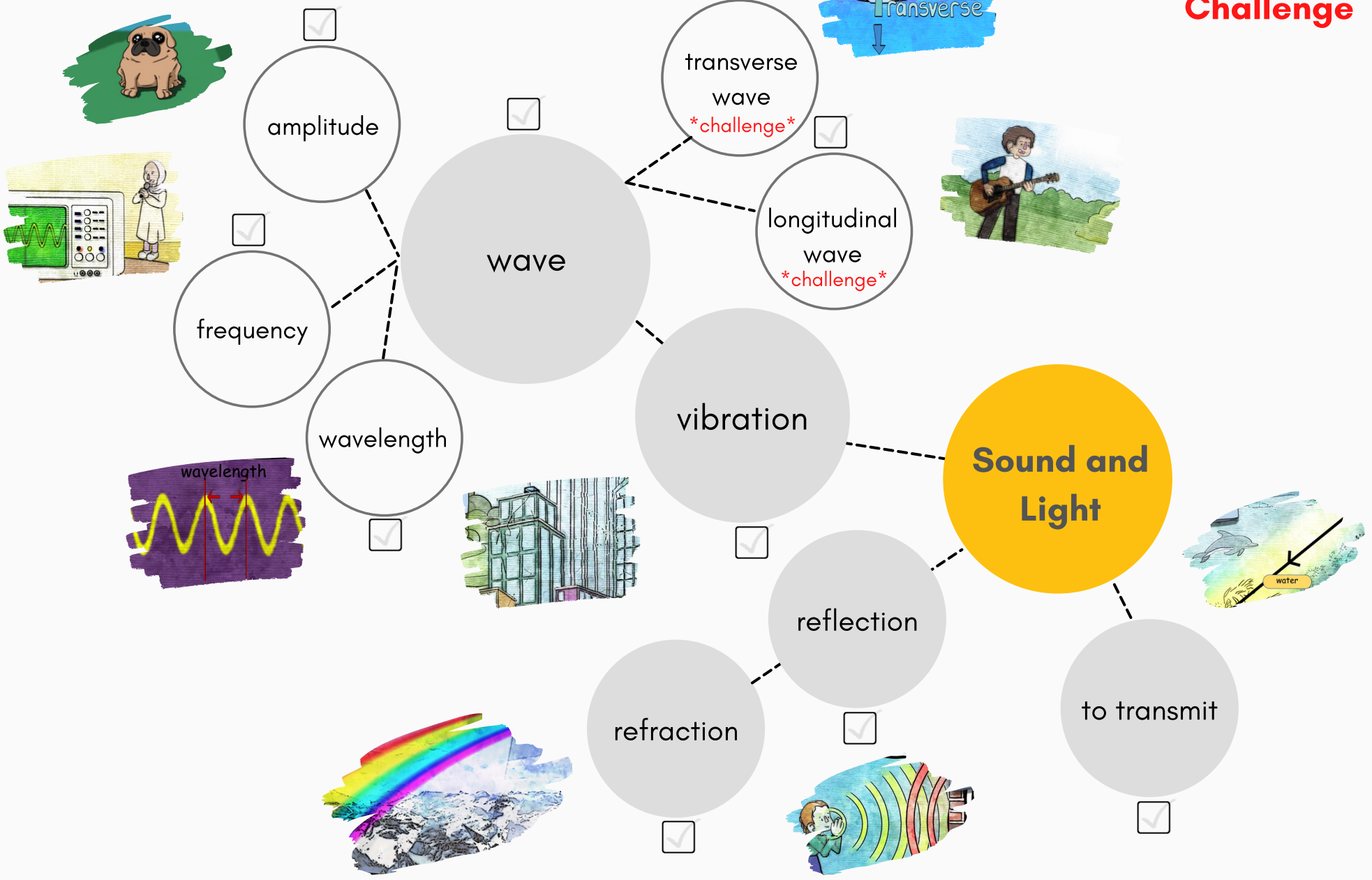


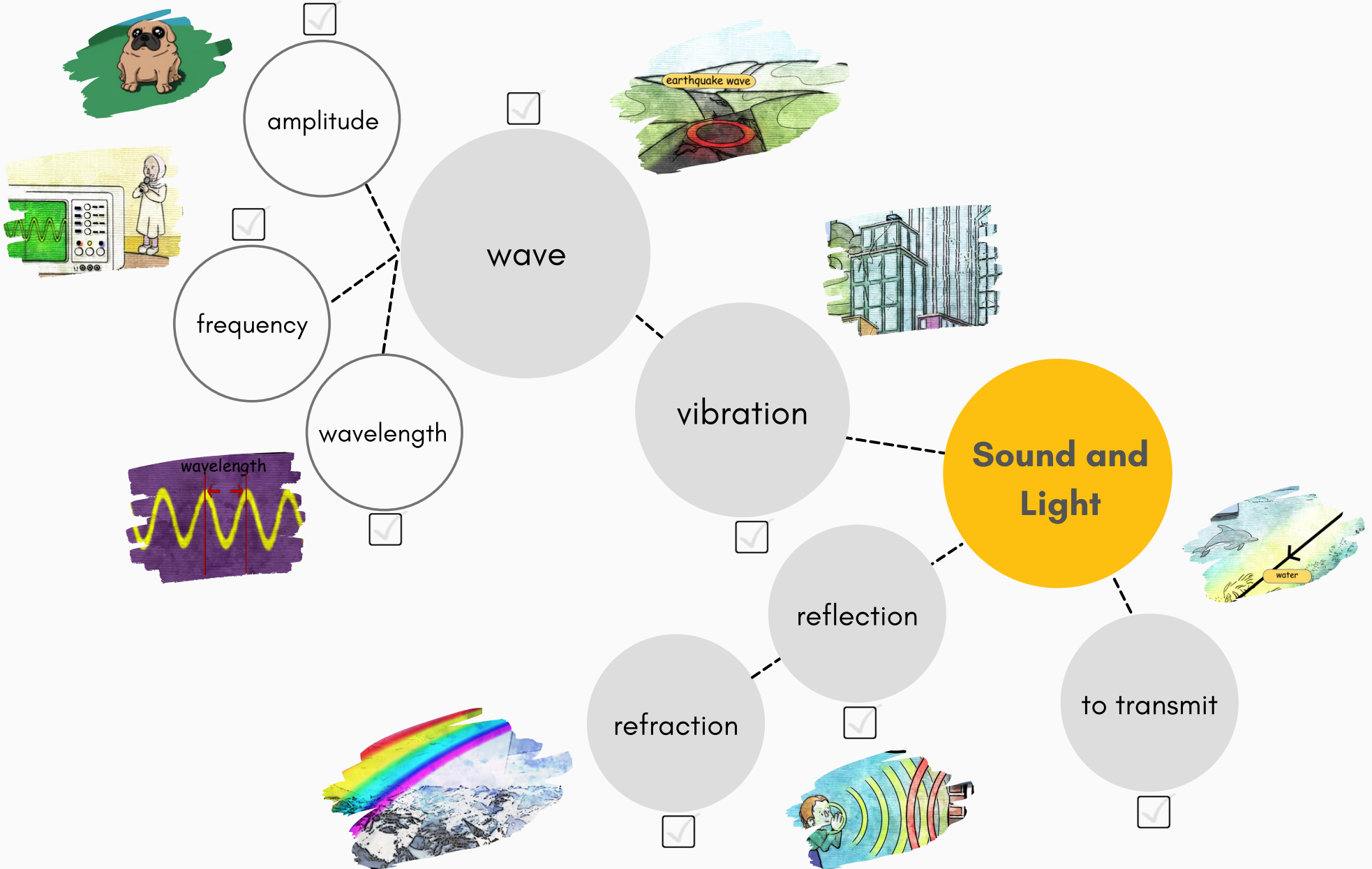


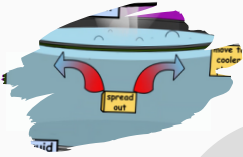
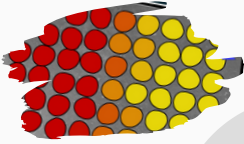












conduction

challenge

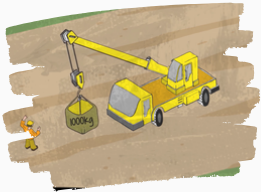


convection

challenge

radiation

challenge



work

challenge



power

challenge



efficiency

challenge



kinetic store

challenge

gravitational store

challenge

thermal store

challenge

elastic store

challenge

chemical store

challenge

renewable resource

challenge

non-renewable resource

challenge

fossil fuel

challenge

to dissipate

challenge

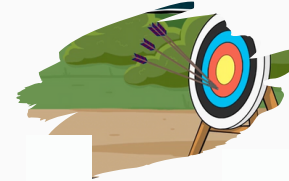
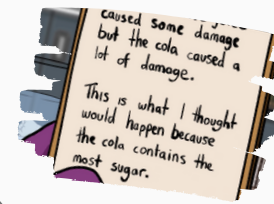
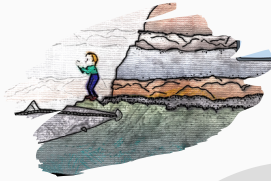
to transfer

challenge

to conserve

challenge





Working Scientifically

