

volume	camouflage	adaptation	erosion	physical change
liter	decomposiiton	temperature	moon phases	disperse
photosynthesis	solid	FREE	circuit	mass
kinetic energy	larva	pollution	liquid	offspring
precipitation	inclined plane	gas	living thing	freezing

circuit	condensation	mass	liter	liquid
chemical change	solid	physical change	kinetic energy	larva
temperature	camouflage	FREE	volume	living thing
length	disperse	freezing	offspring	water cycle
photosynthesis	moon phases	precipitation	decomposiiton	adaptation

liquid	decomposiiton	mass	trait	circuit
weathering	water cycle	disperse	chemical change	physical change
moon phases	erosion	FREE	camouflage	volume
liter	photosynthesis	larva	kinetic energy	gas
offspring	precipitation	length	adaptation	condensation