



Kaweah Oaks Preserve **Grade 1**

habitat	food chain	plants
land steward	forest	pollen
adaptation	green leaves	reptile
animal	herbivore	roots
bird	habitat	shelter
carnivore	insect	solid, liquid, gas
energy	leaves	stem
flowers, fruits, and seeds	mammals	survival
	nutrients	teeth

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Kaweah Oaks Preserve **Grade 2**

habitat	germination	natural
land steward	germination, growth, and development of plants	physical weathering
amphibians	individual characteristics	population
bird	individual variation	pupa
chemical weathering	larva	reptile
classification	leaves	roots
experimentatio	life cycles	seed
fish	mammal	soil
flowers	mammal life cycle	stem
fruit	molting	trait
		weathering

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Kaweah Oaks Preserve **Grade 3**

habitat	energy	pollution
land steward	environment	population
adaptation	environmental change alters organisms	recycle
biome	evaporation	reduce
carbon dioxide	extinct	reuse
climate	forest	releasing energy
community	habitat	shelter
competition	humus	soil
deciduous	light sources and shadows	solid, liquid, gas
diversity	mimicry	stored energy
ecosystem	organisms change environment	structure

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