Level of Extinction
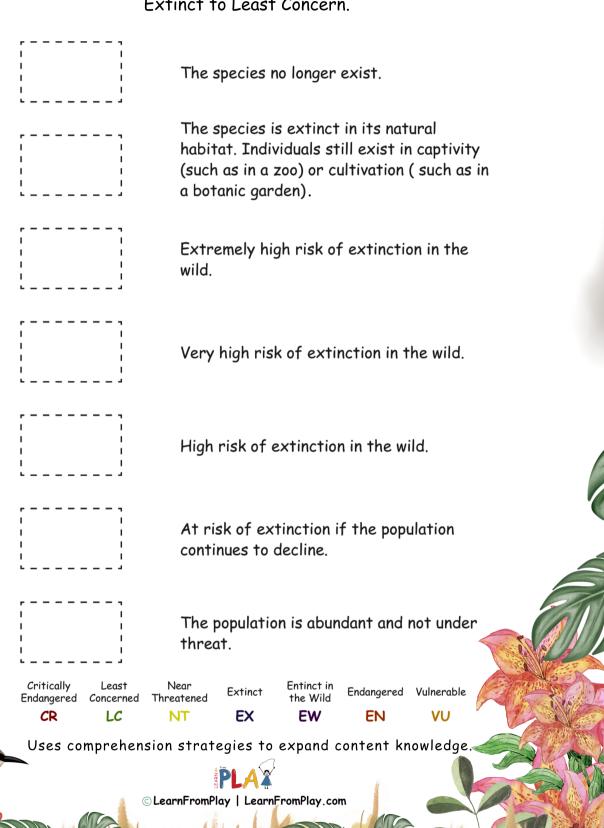
Cut out and place each level of extinction in its correct order from Extinct to Least Concern.

The species no longer exist.

The species is extinct in its natural habitat. Individuals still exist in captivity (such as in a zoo) or cultivation (such as in a botanic garden).

Extremely high risk of extinction in the wild.

Very high risk of extinction in the wild.

High risk of extinction in the wild.

At risk of extinction if the population continues to decline.

The population is abundant and not under threat.

Critically Endangered	Least Concerned	Near Threatened	Extinct	Entinct in the Wild	Endangered	Vulnerable
CR	LC	NT	EX	EW	EN	VU

Uses comprehension strategies to expand content knowledge.

| LC | CR | NT | EN | EW | VU | EX |