

Adaptations...APL

In your groups, you will need to explain to the rest of the class how the organism is adapted to live in its natural habitat and how it uses UV light.

Suggest ways (using your scientific knowledge) that this adaptation to UV helps it survive.

Level	Criteria	Assessment
3	Where does the animal might be found. Describe the habitat.	
4	Describe several resources which place the animal to live in the habitat easily (use UV light), e.g. if the animal has camouflage from predators and prey (Predator)	
5	Explain how the features helps the animal to survive. e.g. If the animal has fur or feathers which protect against cold weather.	
6	Identify resource and explain how the feature helps in survival. e.g. The animal's fur increases the surface area in constant rooms like paper or if use Agency hair from another and use possible shelter to escape predators.	
	Explain how the animal can adapt to changes in season/weather/climate (e.g. hibernation)	

Adaptations...APL

In your groups, you will need to explain to the rest of the class how the organism is adapted to live in its natural habitat and how it uses UV light.

Suggest ways (using your scientific knowledge) that this adaptation to UV helps it survive.

Level	Criteria	Assessment
3	Where does the animal might be found. Describe the habitat.	
4	Describe several resources which place the animal to live in the habitat easily (use UV light), e.g. if the animal has camouflage from predators and prey (Predator)	
5	Explain how the features helps the animal to survive. e.g. If the animal has fur or feathers which protect against cold weather.	
6	Identify resource and explain how the feature helps in survival. e.g. The animal's fur increases the surface area in constant rooms like paper or if use Agency hair from another and use possible shelter to escape predators.	