Steps to Success

Lockdown	
Date	Wednesday 24th February
Subject/s	Computing
Learning Objective	To organise information

		SA	TA
Success Criteria ✓!	I can recall prior knowledge		
	I can decide what information I want to find out about the animal		
	I can use the internet to find out additional information		
Support	Independent Adult Support ( ) Group Work		

Key Vocabulary for this Lesson:

Classification   food chain   characteristics   sort   organise   record

Complete the table below using what you already know about animals from the Arctic and Antarctic.

	Arctic or Antarctic?	Classification?	Fur or no fur?	Beak or no beak?	Swim?
Animal 1					
Animal 2					
Animal 3					
Animal 4					
Animal 5					
Animal 6					
Animal 7					

Arctic Animals

Arctic Fox - *Vulpes lagopus*

Snowy Owl - *Bubo scandiacus*

Moose - *Alces alces*

Canada Goose - *Branta canadensis*

Greenland Shark
Somniosus microcephalus

Arctic Hare - *Lepus arcticus*

Arctic Tern - *Sterna paradisaea*

Musk Ox - *Ovibos moschatus*

Narwhal - *Monodon monoceros*

Arctic Wolf - *Canis lupus arctos*

Arctic Skua - *Stercorarius parasiticus*

Polar Bear - *Ursus maritimus*

Brunnich's Guillemots - *Uria lomvia*

Orca - *Orcinus orca*

Caribou / Reindeer - *Rangifer tarandus*

Bald Eagle - *Haliaeetus leucocephalus*

Wolverine - *Gulo gulo*

Ptarmigan - *Lagopus muta*

Bearded Seal - *Erignathus barbatus*

Antarctic Animals

Emperor penguins
Aptenodytes forsteri

Whale species
Species and lifestyle

Krill
Euphausia superba

Blue eyed shag
Phalacrocopax atriceps

Weddell seals
Leptonychotes weddellii

Wandering albatross
Diomedea exulans

Giant petrel
Macronectes giganteus

King Penguins
Aptenodytes patagonica

Southern Fur seal
Arctocephalus gazella

Snow petrel
Pagrodoma nivea

Cape pigeon
Daption capensis

Adelie penguin
Pygoscelis adeliae

Southern Elephant seal
Mirounga leonina

Antarctic skua
Catharacta maccormicki

Snowy Sheathbill
Chionis albus