

WHO LIVES IN NINGALOO?

Can you draw some of the animals and plants found at Ningaloo? Research and draw one animal or plant from each of the communities from Ningaloo and fill in the details about them.

CORAL REEF

Name: _____
Fauna/Flora: _____
Species Type: _____
Eats: _____
Eaten by/Used for: _____

MANGROVE LOW TIDE

Name: _____
Fauna/Flora: _____
Species Type: _____
Eats: _____
Eaten by/Used for: _____

MANGROVE HIGH TIDE

Name: _____
Fauna/Flora: _____
Species Type: _____
Eats: _____
Eaten by/Used for: _____

SEAGRASS



Name: _____
Fauna/Flora: _____
Species Type: _____
Eats: _____
Eaten by/Used for: _____

KARST

Name: _____
Fauna/Flora: _____
Species Type: _____
Eats: _____
Eaten by/Used for: _____

INTERTIDAL

Name: _____
Fauna/Flora: _____
Species Type: _____
Eats: _____
Eaten by/Used for: _____

FOSSIL REEF

Name: _____
Fauna/Flora: _____
Species Type: _____
Eats: _____
Eaten by/Used for: _____



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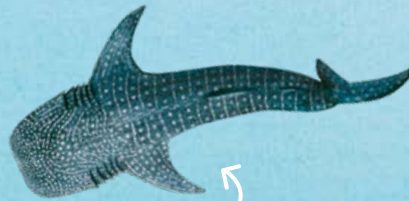


WHERE DO I BELONG?

Do you know where each species belongs in Ningaloo? Name each animal and their community, and draw a line to where they live.



Name: _____
Community: _____



Name: _____
Community: _____



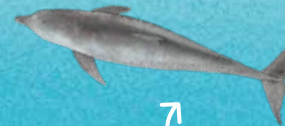
Name: _____
Community: _____



Name: _____
Community: _____



Name: _____
Community: _____



Name: _____
Community: _____



Name: _____
Community: _____



Name: _____
Community: _____



Name: _____
Community: _____



COMMUNITIES KEY

CORAL REEF

The coral reef is a fringing reef that lies close to the shore, following the coastline.

INTERTIDAL

The intertidal area is the shallow part of the reef, usually less than a metre deep.

MANGROVES

Mangrove trees are specially adapted to the salt water, and line much of Exmouth Gulf.

SEAGRASS

Seagrass meadows provide a habitat and food source for many marine creatures, including dugongs.

FOSSIL REEF

The Cape Range area was once an underwater coral reef.

KARST

Over time, rainwater dissolved the limestone rocks to create deep caverns and hollows.



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