



## TRS

How can we help with the problem of ghost nets?

#### Remove

ghost nets from the coastline.

#### Record

information about the nets for research.

#### Rescue

animals from the nets.

#### Recycle

make art and other products out of nets instead of sending them to landfill.

#### Raise

awareness about the issue through education, art, community activities and the media.

#### Research

the source of ghost nets to help prevent this issue continuing.

### Design your own poster or artwork

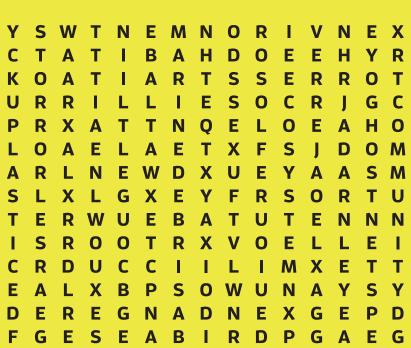
that shares the message of how we can help with the problem of ghost nets, using the space below.

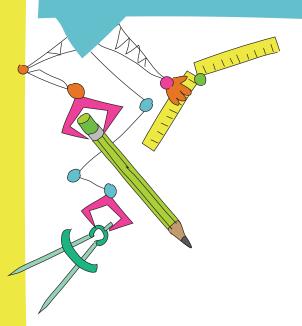


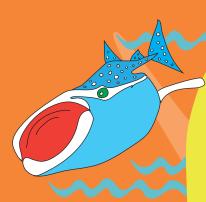
Find the words below.

They could be backwards, forwards, diagonal or downwards.

Marine debris	Ghost nets	Erub	Darnley	Ranger
Torres Strait	Weaving	Community	Pollution	Turtle
Ecosystem	Environment	Coral	Reef	
Habitat	Plastic	Endangered	Seabird	







#### **Jellyfish**

**Popwag** 

Medusozoa

A group of jellyfish is called a bloom, a swarm or a smack! They've been around for millions of years, even before dinosaurs. **Favourite foods** include plankton, fish and shrimp. They don't have any brains, heart, bones or eyes, but they do have excellent propulsion. They are not actually fish.



**Irwapaup** 

**Sphyrnidae** 

Superpowers include ability to see 360 degrees around them and some species can produce 55 babies (pups) at once! **Favourite foods include** stingrays, octopus, fish, squid and crustaceans. But if food is hard to find they may also eat other sharks, even their own pups.



# Who's eating who?

What role do turtles, jellyfish and sharks have in the ocean ecosystem?

See if you can join the dots to connect them below. We've given you an example.









is eaten by



Nam

tific name:

Chelonioidea

Sea turtles are reptiles. They've been around since the dinosaurs were here, for more than 220 million years! Their superpowers include excellent eyesight, sense of smell and swimming long distances. Favourite foods include jellyfish, sea grass, crabs and sea cucumbers (but they don't have any teeth).



Plankton





Sea cucumber







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