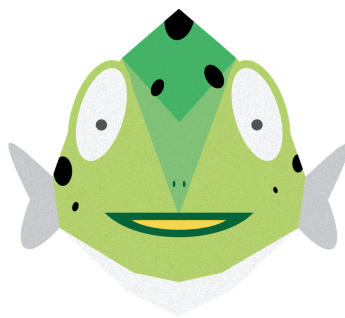


# Underwater Worlds

**Lots of wild activities  
about watery wildlife.**

National curriculum links to  
Science and Geography



Please note this pack contains  
activities for a mix of ages and  
school years



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# Watery facts

Watery habitats can be freshwater or saltwater.

Freshwater habitat can include be ponds, lakes, rivers, streams and swamps.

Saltwater habitats are oceans, seas and estuaries. These cover 70% of the Earth's surface.

Animals can be aquatic like fish or semi aquatic like sealions.



Animals from all classes can be found in underwater worlds.



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# Wild Wordsearch

O	Y	F	R	O	G	O	L	V	E	Z	S	E	A	K	B	G	F
C	C	R	A	B	L	V	I	S	A	L	T	W	A	T	E	R	R
O	S	E	K	A	C	E	O	A	U	F	B	U	J	N	M	A	E
R	W	B	A	C	O	S	N	G	P	Z	N	I	Y	W	Q	Z	S
A	A	P	T	N	A	T	F	I	A	S	Q	Z	D	H	C	C	H
L	M	E	R	J	S	U	I	K	M	O	H	E	J	A	F	H	W
R	P	L	I	I	T	A	S	B	E	Z	M	U	H	L	S	I	A
E	C	I	V	H	A	R	H	M	A	R	I	N	E	E	J	P	T
E	H	C	E	M	L	Y	E	T	A	Q	U	A	T	I	C	P	E
F	U	A	R	N	A	D	A	P	T	A	T	I	O	N	S	O	R
S	Y	N	L	Y	Y	E	U	P	L	U	V	A	C	G	C	X	A
M	S	E	A	L	I	O	N	A	W	E	T	L	A	N	D	S	G

**Saltwater**  
**Freshwater**  
**Coral reefs**  
**Coastal**  
**River**  
**Swamp**

**Estuary**  
**Ocean**  
**Sea**  
**Wetland**  
**Aquatic**  
**Hippo**  
**Sealion**

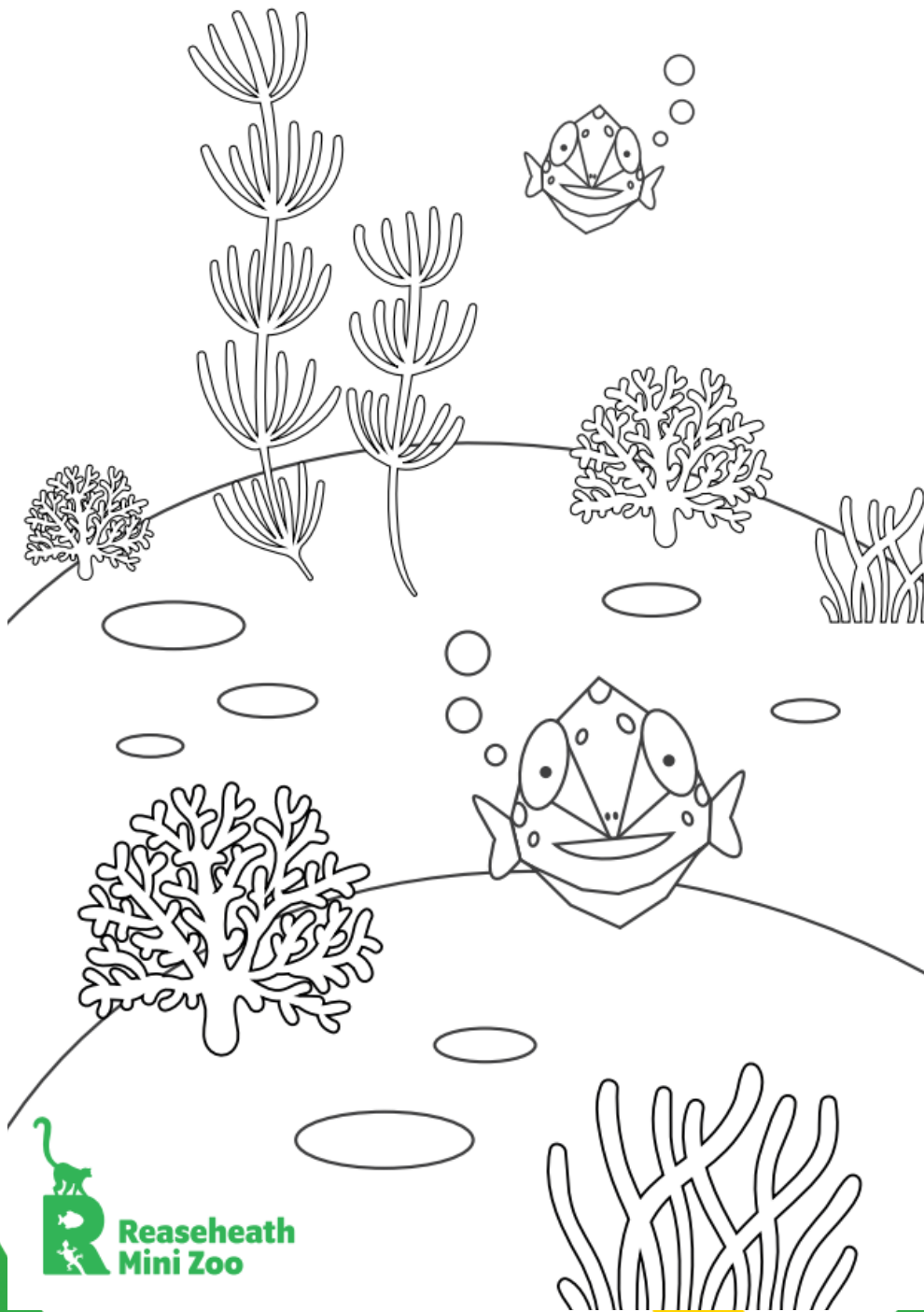
**Lionfish**  
**Pelican**  
**whale**  
**Frog**  
**Marine**  
**Adaptation**



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# Colour a Coral Reef







# Freshwater or Saltwater animal?

## Game instructions

The aim of the game is to be the first player to reach the finish.

You will need one counter per player, a dice and the board below.

1. Place your counters on the 'Start' space.
  2. Take turns to roll the dice and move along the board the number of spaces shown on the dice.
  3. When you land on a picture, tell the other players if the animal lives in saltwater or freshwater.
  4. Check the answers at the back if you are not sure.
  5. If you are incorrect, move back one space.
  6. If you are correct, stay where you are on the board until your next turn.
- 
- 

Orca

Pike

Clownfish

Dugong

Flamingo

Frog

Start

Puffin

Octopus

Finish

Oyster

Alligator

Stingray

Hippo

Newt

Beaver

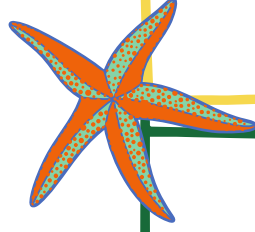
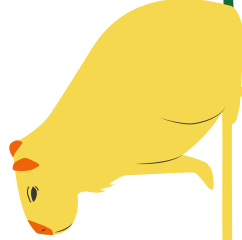
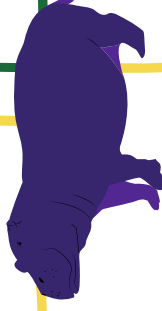
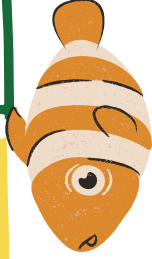
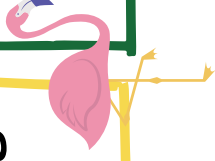
Capybara

Starfish

Platypus

Tuna

Dipper



# Plastic Pollution

Design a poster below about why we need to end plastic pollution. What does it do to the underwater world and the animals that live there?

What can people do to help reduce it?

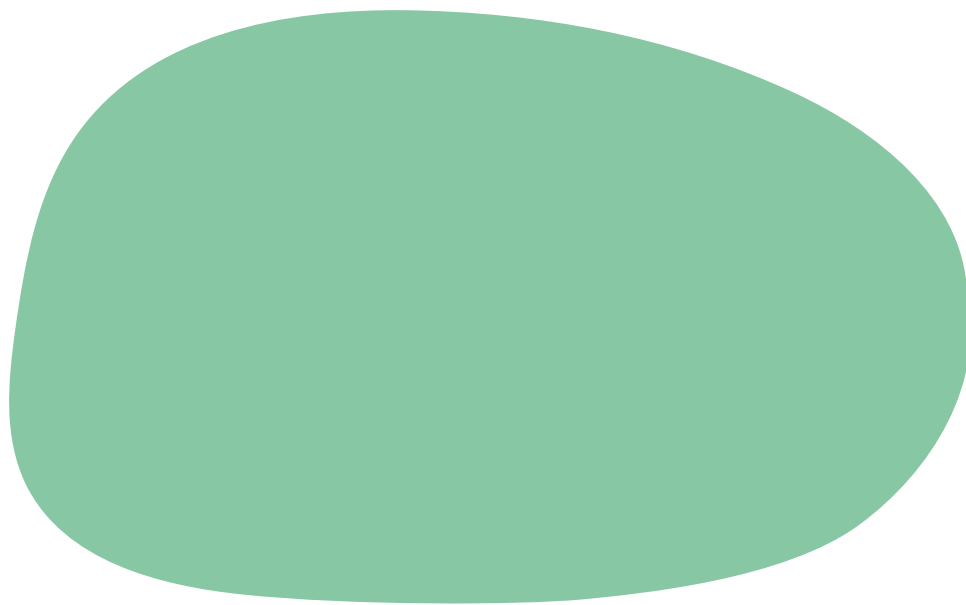


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# Design a wildlife pond

On the pond below add different features that will attract wildlife and draw the wildlife that might live in it.  
Think about plants you might have and things you might put in the pond too!



**Show us your finished pond on  
our social media channels!  
We would love to see them!**



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# Watery Wildlife

Make a list of all the watery wildlife you might find in the habitats below.

## Amazon River, South America

Mammals	Birds	Fish

Invertebrates	Reptiles	Other



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# Okavango Delta, Botswana

**Mammals**

**Birds**

**Fish**

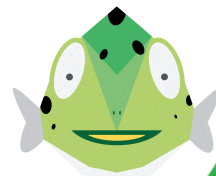
**Invertebrates**

**Reptiles**

**Other**



Use the internet and  
books to research  
each habitat.



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# Great Barrier Reef, Australia

**Coral**

**Birds**

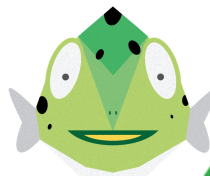
**Fish**

**Mammals**

**Molluscs**

**Other**

Use the internet and  
books to research  
each habitat.



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## River Severn, UK

**Mammals**

**Birds**

**Fish**

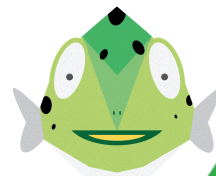
**Amphibians**

**Invertebrates**

**Other**



Use the internet and  
books to research  
each habitat.



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# Answers and extra activities

## Freshwater or Saltwater game

### Freshwater

Frog  
Flamingo  
Pike  
Newt  
Beaver  
Capybara  
Platypus  
Dipper  
Hippo  
Alligator

### Saltwater

Flamingo  
Dugong  
Clownfish  
Orca  
Puffin  
Octopus  
Starfish  
Tuna  
Moray Eel  
Stingray  
Oyster

### Extra activities

- Can you find any local water habitats?
- Try and be a plastic free household
- Write a list of adaptations animals have developed to help live in water
- Can you think of any underwater food chains or webs?
- Write a story about an animal in that lives in an underwater world and their daily life.
- Make some stick rafts and race them down a stream.