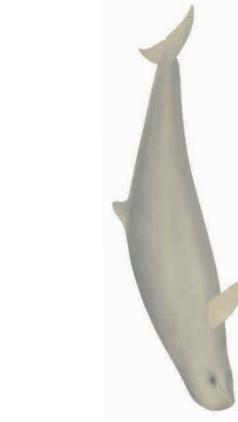
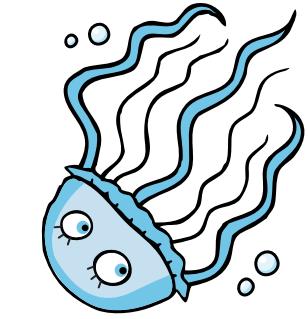


# OCEAN BINGO

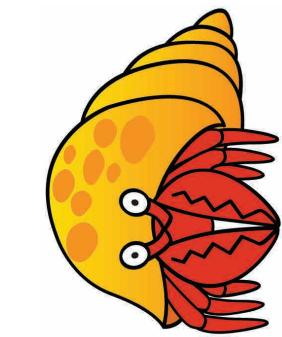
## CALLING CARDS 1



Snubfin dolphin



Sea jelly



Hermit crab



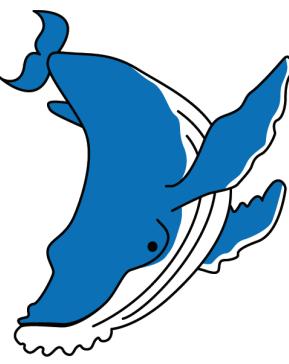
Giant clam



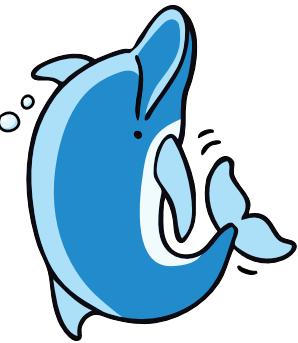
Crocodile



Blue bone



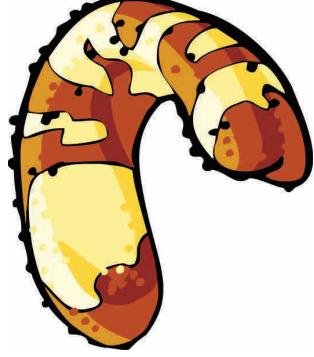
Humpback whale



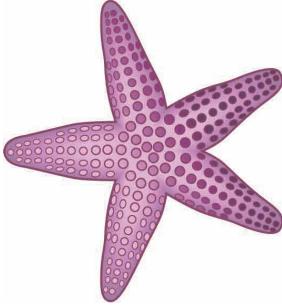
Bottlenose dolphin



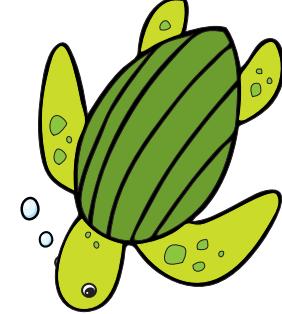
Sea snake



Sea cucumber



Sea star



Loggerhead turtle



Illustrations © R.Swainston/www.anima.net.au

Illustrations © R.Swainston/www.anima.net.au

I am the largest living bi-valve mollusc in the world growing up to 120cm across, weighing more than 200kgs and can live for more than 100 years. I have two shells joined together by a hinge. My flesh between the two shells comes in a variety of colours but is usually purple, blue or green. I stay slightly open but close up tight if something swims by.

I have a shell but it does not grow when I do, so I need to find a new shell when I get too big for current one. When I find a larger shell I crawl out of my old shell and move into my new shell. I am mainly nocturnal and feed during the night, though you can see me moving on the sand during the daylight hours. I am a social animal and like to feed and sleep in groups. I have gills but can survive on land as long as they stay moist.

### Giant clam

I drift in the ocean at the mercy of currents, feeding on plankton and small fish. Sometimes referred to as 'jellyfish', I'm not a fish at all as I have no vertebrae. I have a crease. I don't have a beak and my mouth is a bell-shaped body, fringed with tentacles and straight line. My teeth are peg-like and I have a number of arms around my mouth. My so-called oral arms, of which there are usually four, contain stinging cells (cnidocysts), which are used to inject my prey and predators with venom.

### Hermit crab

My I have a broadly rounded head that is extremely mobile and usually has a visible neck. I live on the reef and my bones glow in the dark. I have scales, a strong jaw and am a master of camouflage. I am the reason you should not walk around the mangroves or go swimming in the creeks. I have big teeth, am a fast swimmer and can walk on the land. I am a reptile so the females lay eggs in a nest on land.e

### Sea jelly

I have scales, a short and consisting of five or more arms radiating out from a central disc. My mouth and tube feet are located on the underside of my body. I am blue, green and yellow in colour. I have large scales and a black spot on my back. I belong to the wrasse family. I have shown great intelligence by using rocks as tools to open up shells to get to the flesh inside.

### Snubfin dolphin

(BLACKSPOT TUSKFISH)

### Blue bone

I live on the reef and my bones glow in the dark. I have scales, a strong jaw and am a master of camouflage. I am the reason you should not walk around the mangroves or go swimming in the creeks. I have big teeth, am a fast swimmer and can walk on the land. I am a reptile so the females lay eggs in a nest on land.e

### Sea star

I have a prominent dorsal fin which can often be seen slicing through the water. The fin is slightly hooked in shape and set midway along the body. I eat a wide variety of fish, squid and octopus, and am common in cold, temperate and tropical seas and estuaries all around the world.

### Turtle

I have a paddle-like tail to assist with swimming. Treat with caution – I am highly venomous!

### Crocodile

I am a marine reptile that usually lives in warm tropical water. During rough seas and cyclones I can get washed ashore. Unlike my terrestrial cousins, I have a paddle-like tail to assist with swimming. Some species have feathery tentacles around the mouth to trap or sweep up food from the sea floor.

### Blue bone

I am a marine reptile that usually lives in warm tropical water. During rough seas and cyclones I can get washed ashore. Unlike my terrestrial cousins, I have a paddle-like tail to assist with swimming. Some species have feathery tentacles around the mouth to trap or sweep up food from the sea floor.

### Bottlenose dolphin

I am closely related to sea stars. I have tubed feet and a body made up of five sections. I have a mouth at one end of my body. As I crawl slowly over the sea floor, I suck up sand and absorb the nutrients. Some species have

### Sea snake

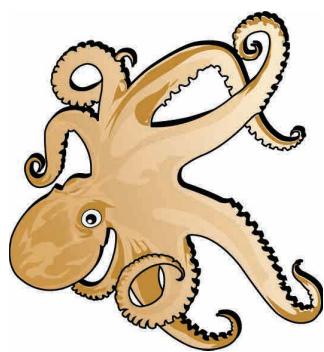
I give birth in warm waters off the north-west coast of WA and then migrate to Antarctica to feed on shrimp-like krill. I am a marine mammal with black growths on the top of my head, a low dorsal fin, long, partially-white flippers and can grow up to 19 metres in length.

### Humpback whale

Teacher Resource Sheet - Bingo calling cards - North marinewaters.fish.wa.gov.au

# OCEAN BINGO

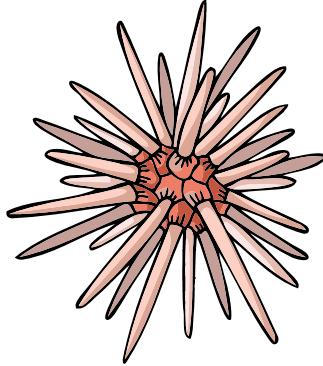
## CALLING CARDS 2



Octopus



Sawfish



Sea urchin



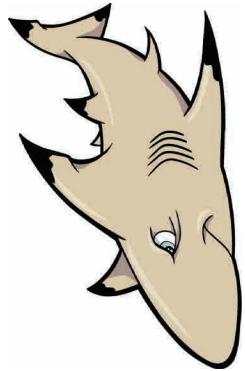
Cherabin



Oyster



Manta ray



Grey reef shark



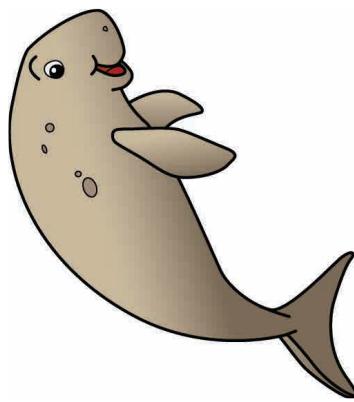
Mussel



Barramundi



Mud crab



Dugong



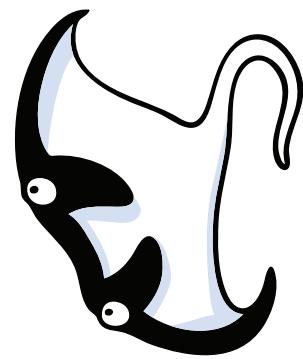
Giant threadfin salmon



Cherabin



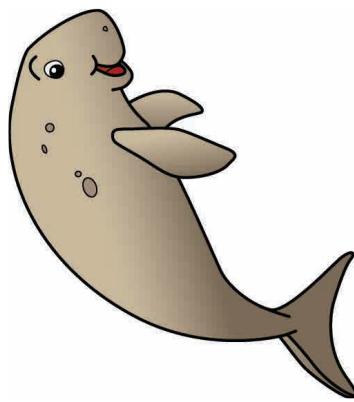
Oyster



Manta ray



Mud crab



Dugong



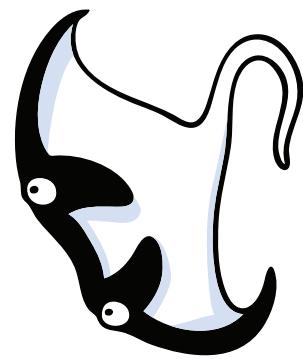
Giant threadfin salmon



Cherabin



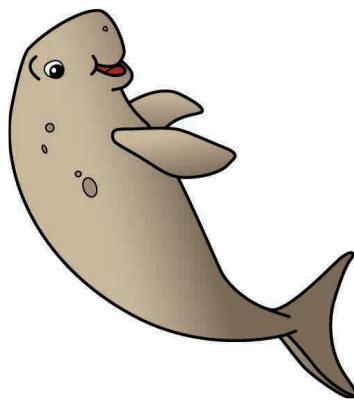
Oyster



Manta ray



Mud crab



Dugong



Giant threadfin salmon



Cherabin



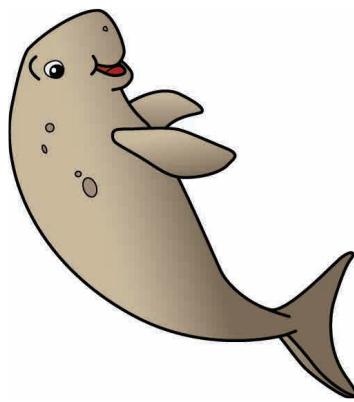
Oyster



Manta ray



Mud crab



Dugong



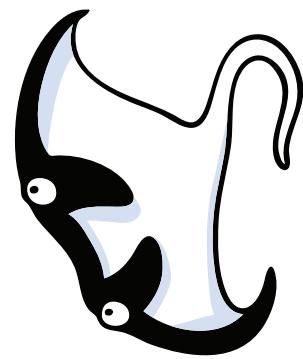
Giant threadfin salmon



Cherabin



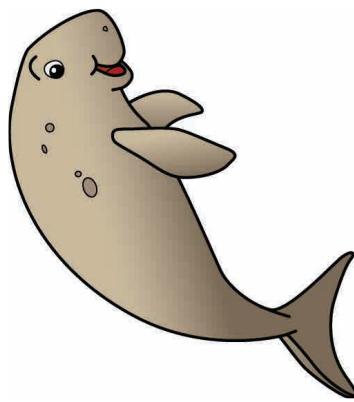
Oyster



Manta ray



Mud crab



Dugong



Giant threadfin salmon



Cherabin



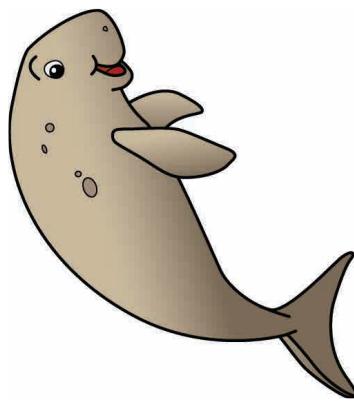
Oyster



Manta ray



Mud crab



Dugong



Giant threadfin salmon



Cherabin



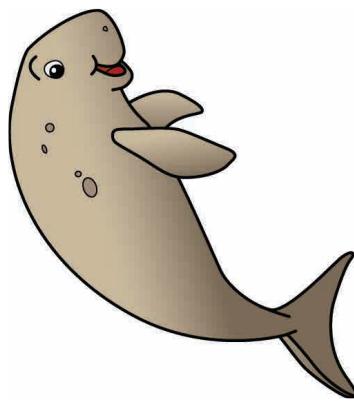
Oyster



Manta ray



Mud crab



Dugong



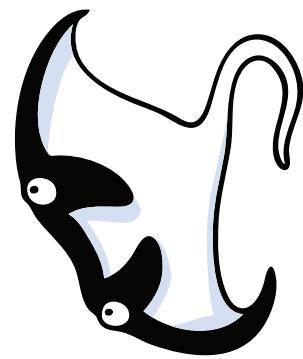
Giant threadfin salmon



Cherabin



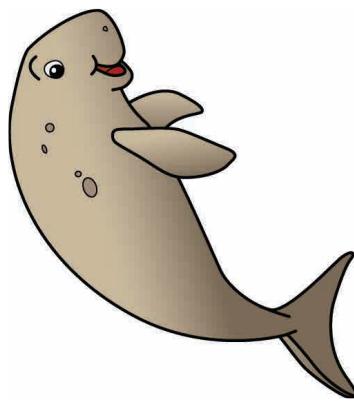
Oyster



Manta ray



Mud crab



Dugong



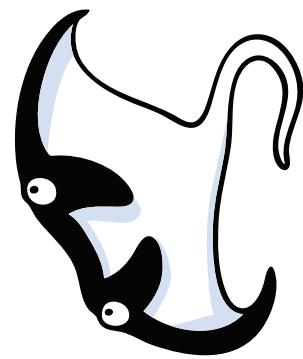
Giant threadfin salmon



Cherabin



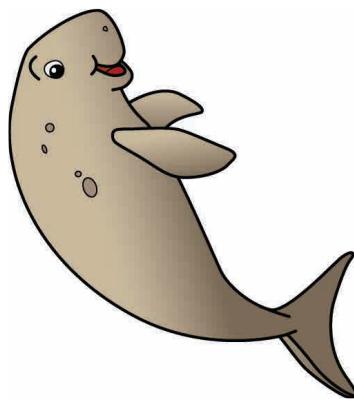
Oyster



Manta ray



Mud crab



Dugong



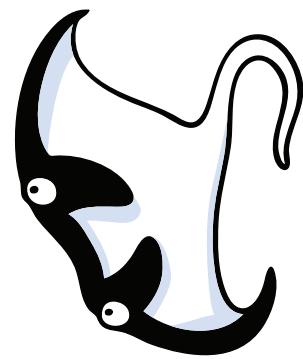
Giant threadfin salmon



Cherabin



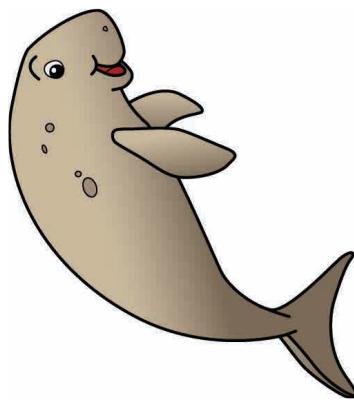
Oyster



Manta ray



Mud crab



Dugong

Illustrations © R.Swainston/www.anima.net.au

<b>Mud crab</b>	I am a crustacean. I have a hard shell, an exoskeleton that serves as a suit of armour, helping to protect me from predators. Crustaceans must grow a new shell and shed their old one in order to grow bigger – a process known as moulting. I have two sharp claws and if I lose one I can grow another to replace it.	I am grey in colour and my covering is like sandpaper. I like to eat fish and am always looking for an easy feed. I am a super-fast swimmer and can go down to depths of 280cm. I have sharp teeth and if one falls out a new one will grow in its place.	
<b>Grey reef shark</b>	I live in the fresh water. I am usually brown in colour with blue and purple colours also. I have a hard exoskeleton. One of my sets of legs grow into long claws. The females hold the eggs under their tail until they are ready to hatch. I am known as a fresh water prawn.	I have a rounded head, with a pair of eyes at the front and eight long arms, each with a double row of suckers. I move around by forcing jets of water out of my body through a siphon. I have the ability to change colour very quickly. I do this to attract a mate, frighten predators or to blend in with my surroundings to assist in hunting and avoid predation.	
<b>Cherabin</b>	I belong to a group of animals known as bivalve molluscs – ‘bivalve’ means they have a two-part shell. The shells are joined by a hinge and a band of tough tissue that helps open the shell. I live attached to hard surfaces. You can often find me attached to rocks or in rock pools at low tide.	<b>Octopus</b>	I am a type of ray and am therefore related to sharks. I am found in both marine and fresh water, I get my name from my long snout lined with sharp teeth (rostrum). I use these teeth to injury prey which they then eat. We are a traditional food source for Aboriginal people living in the north of WA. We are a totally protected species so it is illegal to harm us or have a rostrum in your possession.
<b>Dugong</b>	I am a bivalve mollusc – I have a shell with two halves (valves) joined by a hinge. I vary in colour and generally occur in groups, attaching to hard surfaces such as jetty pylons with tough flexible threads (known as byssus or beard). Some species live in estuaries while others are found in coastal waters or oceans. I feed by filtering food particles from the water, drawn in through their large gills.	<b>Oyster</b>	I am the largest species of ray and live in tropical waters worldwide. I feed on plankton by funneling it into their large mouths, using fleshy extensions at the front of their mouth known as cephalic lobes. When feeding, I swim up and down in lines or complete underwater somersaults.
<b>Mussel</b>	I can grow up to three metres long and weigh 400 kilograms! I eat sea grass and am often called a “sea cow”. I am grey in colour and prefer warmer water. I am a marine mammal and mothers look after their young, supplying milk for them to feed on for one to two years.	<b>Sawfish</b>	My internal skeleton (test) is covered with spines, which helps me to move around, as well as protect me from predators. When I die, the spines break-off, leaving the test which then looks like a hollowed-out ball. Empty tests are often found washed-up by beachcombers.
<b>Barramundi</b>	I start life as a male and when I reach about 80cm I turn into a female. I move between the freshwater creeks and the salt water looking for food. I feed on mullet, cherabin and anything that will fit into my mouth. I am highly sort after by fisherman.	<b>Sea urchin</b>	
<b>Giant threadfin salmon</b>	I flow like the tides, moving in and out of the creeks. I have 5 whiskers (threadfin filaments) that help guide me through the murky creek waters and find food. I am a type of fish, my pectoral fins are yellow and I can grow over a metre in length.	<b>Manta ray</b>	