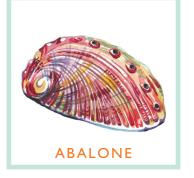
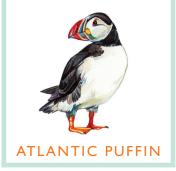
OCEAN BINGO



















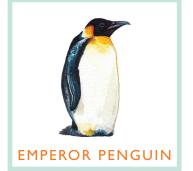






































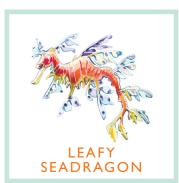










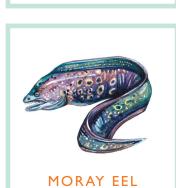


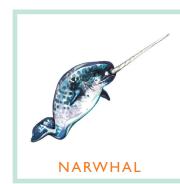


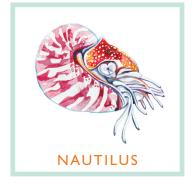








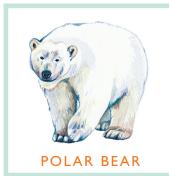














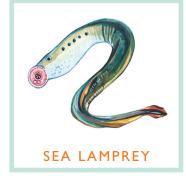




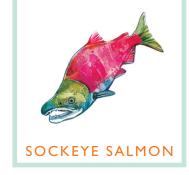






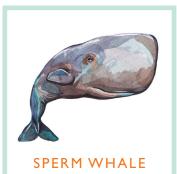








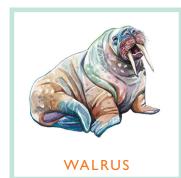


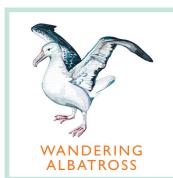






























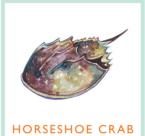
























































































ATLANTIC PUFFIN



ABALONE



COMMON CLOWNFISH



EMPEROR PENGUIN



LION'S MANE JELLYFISH



worldwide.

BLUE MUSSEL – Mytilus edulis
Edible bivalve of temperate north Atlantic and Pacific coasts. Clusters together on rocks in intertidal areas, individuals attached to one another by sticky protein strands called byssal threads. Seafood staple in cuisines



BLUEWHALE – Balaenoptera musculus
The largest animal ever known, weighing more than
170 tonnes (190 tons). Its tongue alone weighs as
much as an elephant. Feeds by sieving plankton
through baleen plates in mouth. Hunted close to
extinction during the twentieth century.



BRAIN CORAL – Mussidae family
Named for the rounded shape and grooved, brainlike surface. Found on shallow tropical reefs worldwide.
Each coral head comprises thousands of living polyps, which extend their tentacles at night to catch food.
May live 900 years.



CHESAPEAKE BLUE CRAB – Callinectes sapidus Edible crab found in western Atlantic, from Cape Cod to Argentina. An important commercial species, especially at Chesapeake Bay, Maryland, USA. Each female releases up to 2 million eggs during spawning. Only the male has blue claws.



CHRISTMAS TREE WORM – Spirobranchus giganteus Found on coral reefs from the Caribbean to the Indo-Pacific. Embeds itself in living corals, secreting a protective tube around its soft body. Named for its two colourful feathery crowns, each comprising multiple tentacles for filtering food from the current.



COMMON BOTTLENOSE DOLPHIN – Tursiops truncatus The best-known dolphin, kept in aquariums and even trained for use in mine location. Highly intelligent. Hunts in pods of 15–30, occasionally much more, using click sounds to locate fish by echolocation.



COMMON CLOWNFISH - Amphiprion ocellaris Colourful reef fish known from the film Finding Nemo. Hides from predators among the stinging tentacles of sea anemones - a special mucus on its skin protects it from stings - and, in turn, it rids the anemone of harmful parasites.



COMMON FANGTOOTH – Anoplogaster cornuta

Prominent fangs are proportionally the largest of any fish, though it measures just 16–18cm (6½–7in). Lives at depths of up to 5,000m (16,000ft) – deeper than any other fish. Moves to surface waters after dark to feed by starlight.



COMMONTWO-BANDED SEABREAM – Diplodus vulgaris Medium-sized fish common in the eastern Atlantic and Mediterranean. Found in large shoals. Steals food from other species that dig in sandy sea beds. A delicious edible fish, popular in fish soups.



DUGONG - Dugong dugon

More closely related to elephants than to other sea mammals. Herbivorous, grazing on sea grass along shallow coasts from East Africa to the western Pacific. Differs from the similar manatees in its forked, dolphin-like tail.



EMPEROR PENGUIN – Aptenodytes forsteri Largest penguin, weighing up to 45kg (100lb). Breeds on the Antarctic ice shelf during winter, when temperatures fall to -50°C (-58°F). Males incubate the single egg on their warm feet under a fold of belly fat.



EUROPEAN LOBSTER – Homarus gammarus Large crustacean found in the eastern Atlantic, Black Sea and Mediterranean Sea, weighing up to 6kg (13lb). Turns red during cooking due to release of pigment astaxanthin. The larger claw, usually the left, is the 'crusher'; the other, with sharper edges, is the 'cutter'.



HORSESHOE CRAB – Limulidae family More closely related to spiders than crustaceans, despite crablike appearance. Limulidae family evolved more than 450 million years ago. Adults swim upside down. Females sometimes come ashore while laying eggs in shallows.



HUMPBACK WHALE – Megaptera novaeangliae
Most widespread of the great whales, with distinctive
long flippers. Black-and-white tail markings are unique
to each individual. Playful, frequently breaching and
tail-slapping. Hunts cooperatively by blowing bubbles to
corral small fish into bait balls, then swallowing them.



JAPANESE SPIDER CRAB – Macrocheira kaempferi Maximum leg span of up to 5.5m (18ft) is the longest of any arthropod. Inhabits undersea vents to depths of 600m (1,970ft). Adorns shell with sponges as camouflage. A delicacy in Japan.



KILLER WHALE – Orcinus orca Largest member of the dolphin family. Intelligent, sociable predator that hunts cooperatively. Prey ranges from fish to seals and may even include adult whales. No threat to humans in the wild, despite name.



KURUMA PRAWN – Marsupenaeus japonicus Also known as Japanese tiger prawn. Large species, found in the Indo-West Pacific. Has also colonized Mediterranean through the Suez Canal. Important in fisheries: more than 38,000 tonnes (42,000 tons) harvested in shrimp farms annually.



LEAFY SEADRAGON – *Phycodurus* eques Large seahorse of southern Australia. Leaf-shaped adornments provide camouflage among drifting seaweed; slow movements, propelled by transparent, undulating fins, enhance the effect. Sucks up plankton through long snout. State emblem of South Australia.



LEATHERBACK SEA TURTLE – Dermochelys coriacea Largest sea turtle, weighing up to 700kg (1,540lb). Differs from other turtles in having a leathery, ridged carapace instead of bony scutes (plates). Can dive more than 1,000m (4,000ft). Genus has changed little over 100 million years.



LION'S MANE JELLYFISH – Cyanea capillata
Largest known jellyfish species: bell measures up to
2.3m (7ft 6in) across. Inhabits cold northern waters.
Varies in colour from orange to crimson. Uses long stinging tentacles to capture and eat small fish and other jellyfish.



MACARONI PENGUIN – Eudyptes chrysolophus
Most numerous penguin, with global population
exceeding 18 million. Lives in huge colonies on subAntarctic islands. Named for golden head plumes,
'macaroni' being eighteenth-century English slang for
an overdressed gentleman.



MARINE IGUANA – Amblyrhynchus cristatus Large lizard found on the Galapagos Islands. The only lizard species that forages in the sea. Adult males dive to graze on algae underwater. Females and young feed among rocks in the intertidal zone.



MORAY EEL – Muraenidae family Snakelike fish that lurks in crevices on tropical reefs. Ambushes prey, using sharp teeth and a second set of jaws that extend from the throat. Giant moray, the largest species, weighs up to 30kg (66lb).



NARWHAL - Monodon monoceros

Medium-sized toothed whale found only in the Arctic,
where it hunts bottom-dwelling fish beneath the
pack ice. The long tusk is an enlarged canine tooth.
It serves in sexual selection and for stunning prey
with sideways sweeps.