





BANDED TULIP

Cinctura liliium

Identify the Banded Tulip by its distinct thin brown horizontal lines along the shell.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 4"

CALICO SCALLOP

Argopecten gibbus

Calico scallops can live up to 400 meters deep and have red and pink patches.

SHELL CLASS *Bivalvia*

APPROXIMATE SIZE 1.5–2.5"

FLORIDA CERITH

Cerithium floridanum

Ceriths are slender with a pointy tip. They are herbivores that graze on the sea bed.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 1–2"

HEART COCKLE

Corculum cardissa

This thin, heart-shaped shell is a treat to find fully intact.

SHELL CLASS *Bivalvia*

APPROXIMATE SIZE 2–5"

FIGHTING CONCH

Strombus pugilis

This hefty shell may vary in color from salmon and pink to orange and yellow.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 3–4"

COQUINA

Donax variabilis

This small shell may present in a variety of colors with or without darker bands.

SHELL CLASS *Bivalvia*

APPROXIMATE SIZE 1"

JINGLE SHELLS

Anomia simplex

These shiny shells are aptly named, as they jingle when shaken together.

SHELL CLASS *Bivalvia*

APPROXIMATE SIZE 1–3"

JUNONIA

Scaphella junonia

Identify the Banded Tulip by its distinct thin brown horizontal lines along the shell.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 5"





LIGHTNING WHELK

Busycon perversum

This predatory sea snail feasts on bivalves with its proboscis.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 2.5–8”

LACE MUREX

Chicoreus florifer

The lace murex has the ability to drill into the shells of bivalves to eat their flesh.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 3–6”

LETTERED OLIVE

Oliva sayana

This smooth, shiny shell can be identified by dark zig zag markings.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 1–5”

SAND DOLLAR

Clypeasteroidea

These unmistakable flat treasures are actually a type of sea urchin.

SHELL CLASS *Echinoidea*

APPROXIMATE SIZE 4”

SPINY JEWEL BOX

Arcinella cornuta

This light-colored shell's trademark is its numerous hollow spines.

SHELL CLASS *Bivalvia*

APPROXIMATE SIZE 1”

KEYHOLE LIMPET

Fissurellidae

Limpets live on and under rocks and have a small opening at the top of their shell.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 2”

DALL WENTLETRAP

Cirsotrema dalli Rehder

This shell has a very distinct spiral and means “spiral staircase” in Dutch.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 1–4”

WORM SNAIL SHELL

Vermetidae

These irregular elongated tubes don't resemble typical snail shells.

SHELL CLASS *Gastropoda*

APPROXIMATE SIZE 0.5–1.5”