

This template was produced as part of the ocean literacy educational resources embedded in the teacher's guide "<u>Over and</u> <u>Under the Waves of the Great Southern Reef</u>". This resource provides educators with marine science activities to increase ocean literacy in primary schools. The bingo game features images of the marine life commonly found in the coastal marine environments of the Great Southern Reef.



Method:

Use this bingo game as an engaging activity during your exploration of the local marine environment with your students. Organise students in small groups, each group with one or more bingo boards. Encourage students to observe their surroundings and search for the items on their bingo boards. The first team to successfully mark off four items in a row or in a diagonal pattern wins the game.

Note: If an excursion to the coastal area is not feasible, adapt this game by hiding items in your classroom or school. Students can play the game in the same manner, ensuring that the educational outcomes are still met.





Chitere































S. Chinese























a children































Great Southern Reef BINGO



State State































Children S

























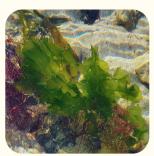






S. California



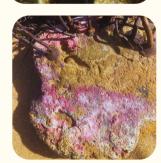


























Answer Sheet



Seaweed holdfast

STATISTICS.



Lined whelk Cominella lineolata



Brown seaweed Phyllospora comosa



Red seaweed



Green seaweed *Ulva sp*.



Red waratah Actinia tenebrosa



Seagrass Zostera muelleri



Green seaweed Caulerpa cactoides



Green seaweed *Codium sp*.

Skate egg case



Cuttlebone from a cuttlefish



Seagulls



Brown sea urchin Holopneustes porosissimus



Sydney 'coral' Galeolaria caespitosa

Green seaweed

Caulerpa flexilis





Seagrass Amphibolis antarctica



Moon snail egg mass



*Common and scientific names (italicized) of the marine organisms.

Great Southern Reef BINCO

Answer Sheet



Green seaweed Chaetomorpha coliformis

STREET, SHERE



Red seaweed



Periwinkles Austrolittorina unifasciata



Brown seaweed Ecklonia radiata



Brown seaweed Hormosira banksii

Common blue mussel

Mytilus sp.



Barnacle



Red seaweed



Elephant snail Scutus antipodes



Brown seaweed Phyllospora

comosa



Green anemone Aulactinia

Brown seaweed

Durvillaea

potatorum



veratra



Encrusting coralline algae

Chiton

Ischnochiton sp.

Eight-armed sea star Meridiastra calcar

Abalone Haliotis sp.



Sea jelly

*Common and scientific names (italicized) of the marine organisms.



Green seaweed Caulerpa brownii