## SPECIES WE SEE QUIZ SHEET

Test your knowledge of local sea life with this quiz! All the answers can be found in our information sheets. How many answers can you get right?

- Which jellyfish spends most of the day time in the deep sea?
  - A. The Mauve Stinger
  - B. The Fried-Egg Jellyfish
- Which of these marine creatures/plants is NOT studied by scientists to see if the water around them is clean and healthy?
  - A. The Peacock's Tail
  - B. The Mauve Stinger
  - C. Neptune Grass
  - D. Sea Cucumber
- Which can grow bigger the Red Sea Star, or the Purple Sea Star?
  - A. The Red Sea Star
  - B. The Purple Sea Star
- How much of a Common Octopus's brain cells are in its head?
  - A. 1/3
  - B. ½
  - C. 3/4
  - D. 3/3

- True or false: the Common Two-Banded Sea Bream forms groups to stay safe from predators, but only with other Common Two-Banded Sea Breams
  - A. True
  - B. False
- What colour does a Snakelocks Anemone turn if it's not healthy?
  - A. Yellow
  - B. Green
  - C. Grey
  - D. Purple
- Which part of a sea urchin can detect light?
  - A. Its head
  - B. Its spines
  - C. Its mouth
  - D. Its feet
- What has Neptune Grass historically been used for to help people survive in the winter?
  - A. Building roofs of houses
  - B. Making warm bedding
  - C. A backup food supply
  - D. A material to make clothing





## SPECIES WE SEE ANSWER SHEET

Test your knowledge of local sea life with this quiz! All the answers can be found in our information sheets. How many answers can you get right?

Which jellyfish spends most of the day time in the deep sea?

Answer: The Mauve Stinger
B. The Fried-Egg Jellyfish

Which of these marine creatures/plants is NOT studied by scientists to see if the water around them is clean and healthy?

A. The Peacock's Tail

**Answer: The Mauve Stinger** 

C. Neptune Grass

D. Sea Cucumber

Which can grow bigger - the Red Sea Star, or the Purple Sea Star?

**Answer**: The Purple Sea Star, which can grow up to 40cm in diameter!

How much of a Common Octopus's brain cells are in its head?

**Answer: 1/3**. The rest are in its legs!

B. 1/2

 $\frac{C. \frac{3}{4}}{}$ 

D. 2/3

True or false: the Common Two-Banded Sea Bream forms groups to stay safe from predators, but only with other Common Two-Banded Sea Breams

**Answer:** False! They sometimes form groups with other species of fish.

What colour does a Snakelocks Anemone turn if it's not healthy?

A. Yellow

B. Green

**Answer: Grey** 

D. Purple

Which part of a sea urchin can detect light?

A. Its head

B. Its spines

C. Its mouth

**Answer: Its feet** 

What has Neptune Grass historically been used for to help people survive in the winter?

**Answer: Building roofs of houses** 

B. Making warm bedding

C. A backup food supply

D. A material to make clothing



