Oddizzi World Explorers 2021-KS2 Week 7



Login details

To access online resources please go to www.oddizzi.com/schools/login

Oddizzi subscribers: use your oddizzi class username and password.

Read it!

How much do you know about oceans?

Read our **factfile** on the **Arctic Ocean**.

Once you have finished complete the activity sheet.

Online investigator

Login to **oddizzi.com** and click on explore the world - places - Europe - Greece - Athens - Day in Athens

Watch the films on this page. What do the children say they are most proud of in their capital?

Quiz time

Login to www.oddizzi.com

Click on **Quiz** at the top of the page. Find the **Greece** quiz. We suggest trying **Level 2**.

See how many points you can score!

Daily walk

When you go outside for your daily walk try and find the following things!

- Something taller than you
- An object you could take home
- Something that is growing
- Something man-made

Geography riddle

What runs around a field but never moves?

(Answer at the bottom of the page.)

Guess the continent

Name the continent pictured. Can you name any of the countries within it?



Greece facts

(places - Europe - Greece - Greece key facts)

What is the capital city of Greece?

Which colours make up the Greek flag?

Which climatic zone is Greece in?

Factfile |

The Arctic Ocean



The Arctic is the world's smallest ocean. It's roughly the shape of a circle, with the North Pole in the middle. Greenland, Canada, Alaska, Russia and Norway surround it.

It's the shallowest ocean in the world: just 1,038 metres (3,406 feet) deep, on average.

In winter, the Arctic Ocean is almost all covered in thick ice. The ice becomes thinner in the summer and melts in some places. At the North Pole, though, it stays frozen all year round.

Scientists watch the Arctic ice very carefully: global warming is making it thinner than it used to be. This can cause problems for people who live by the ocean, as well as for Arctic animals like whales, polar bears and seals.







Facts

How big?

5,390,000 square miles (13,960,100 square kilometres)

Average depth?

The Arctic is the shallowest ocean, with an average depth of 1,038 metres (3,406 feet). Imagine 11 Big Bens stacked on top of each other!

Oceans from smallest to largest:

Arctic, Southern, Indian, Atlantic, Pacific

Ocean life

Grey whale, narwhal, spotted seal, walrus and polar bear.

Human activity

Global warming is being monitored closely in the Arctic, where average temperatures are rising faster than in the rest of the world. The Arctic ice is getting thinner at an alarming rate.

Did you know?

The famous ship the Titanic sank because it ran into an iceberg, which had broken away from a glacier from the Arctic Ocean.

Check your understanding - Arctic Ocean

NAME:



- 1. Read the fact page on the Arctic Ocean.
- 2. Answer the questions below.

A. Tick 'true' or 'false' for the statements below.

Statements	True	False
1. The Arctic Ocean is the world's largest ocean		
2. The Arctic ocean is the shallowest ocean in the world.		
3. Global warming is making the sea ice thinner.		

B. Circle the correct answer.

- 4. In the middle of the Arctic Ocean is...
- 5. Name a country that surrounds the Arctic Ocean.
- 6. What type of whale is found in the Arctic Ocean.

- a. The South Pole
- b. London
- c. The North Pole
- a. France
- b. Canada
- c. The UK

- a. Spotted whale
- b. Grey whale
- c. Polar whale

C. Draw three animals you might find in Arctic Ocea	C.	Draw thre	e animals	vou mia	ht find i	n Arctic	Ocea
---	----	-----------	-----------	---------	-----------	----------	------

D. How would you describe the Arctic Ocean?