

Name:

Date:

Unit title: Why do oceans matter?

1 Choose the word which best describes the process shown by the arrow.

- A Transpiration.
- B Precipitation.
- C Evaporation.
- D Condensation.

2 The Great Barrier Reef is located in...

- A ...Oceania.
- B ...Asia.
- C ...North America.
- D ...Africa.

3 Why are coral reefs important?

- A They look pretty and make attractive jewellery.
- B They provide food and shelter for a quarter of marine species.
- C They give us energy.
- D They turn white when they are bleached.

4 Why are oceans important to humans?

- A They are beautiful to look at.
- B We use them as our habitat.
- C They give us carbon dioxide.
- D We use them to trade goods between countries

5 What is coral bleaching?

- A When coral moves to another location.
- B When the coral is cleaned with bleach.
- C When the algae, which gives coral its colour and food, leaves.
- D When the animals, who live in coral, start to eat it.

6 Biodegradable means...

- A ...when something naturally breaks down and returns to nature.
- B ...an item made to be thrown away after use.
- C ...the home of a plant or animal.
- D ...something likely to cause damage.

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KS2 Quiz

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7 What could happen if global warming continues?

- A More coral reefs will grow.
- B Corals will become brighter.
- C Oceans will have more tropical fish.
- D Sea levels will rise as glaciers melt.

8 A healthy marine environment means...

- A ...the water is too cold to swim in.
- B ...you are allowed to walk your dog there.
- C ...the water is extremely clean and safe to swim in.
- D ...there are no sharks in the water.

9 How could we help keep a marine environment clean?

- A Sell more plastic water bottles.
- B Add more bins to the area.
- C Put in an extra car park.
- D Collect all the shells from the shore.

10 What can we do to keep our oceans healthy?