Exercise

Global Warming In The Arctic

The Arctic Ocean is the ocean around the North Pole. The most northern parts of Eurasia and North America are around the Arctic Ocean. Thick pack ice and snow cover most of this ocean . The Arctic ocean is melting quicker than usual, as a result of global warming.

Some endangered animals are there include walruses, whales and polar bears.



The ocean's ice cover has thinned by an average of four feet or 40% since the 1960s. Due to global warming, the temperature in the Arctic is now 5 degrees Celsius warmer than the constant temperature the arctic was before global warming showed its effect.

1 Say which of the following statements are TURE (T) or FALSE (F).

ANSWER

- The Arctic Ocean is the ocean around the South Pole. _____
- There are covered by thick pack ice and a lot of snow. _____
- Giraffe is one of the endangered animals in the Arctic. _____
- Polar bears and whales are endangered animals. _____
- Warmer temperature is the effect of global warming. _____
- The ice has thinned by an average 45% since 1960s. _____

2 Complete the sentences with Should & Shouldn't do to save the world.

- We _____ burn the trees.
- We _____ walk or ride a bike to school.
- We _____ turn off the lights when we leave the room.
- We _____ use paper bags.
- We _____ recycle wastes, papers and cans.
- We _____ turn on the computer when we leave the room.
- We _____ drop the garbage in the streets.
- We _____ use low energy refrigerator.
- We _____ protect the animals for hunting.
- We _____ save water.
- We _____ use plastic straw.
- We _____ use both sides of paper.
- We _____ eat more vegetables and fruits.
- We _____ pick up trash into the bin.

(have a nice day) LIVEWORKSHEETS