## **Vocabulary Exercise 2**



## **Upper Primary Advance English**

Choose the word(s) closest in meaning to the underlined word(s). Circle the correct word in the boxes.

Climate change is causing our oceans to become steadily more acidic. The most likely (1) <u>cause</u> of this is carbon emissions. Scientists are very (2) <u>worried</u> because coral reefs are dying worldwide. This puts marine life, including fish and turtles, (3) <u>at risk</u> of extinction. This is because, over the last 40 years, ocean acidity has increased by 30%. With more acidic waters, coral cannot survive, leading to the collapse of marine ecosystems. It is high time every one of us did something to (4) <u>preserve</u> the environment, for both our benefit as well as the (5) <u>benefit</u> of wildlife.

1	origin	principle	reason	basis
2				
2	nervous	apprehensive	upset	vexed
3	suffering from	threatened by	susceptible to	vulnerable to
4	protect	safeguard	maintain	sustain
5	enhancement	assistance	aid	advantage

## **Vocabulary Exercise 2 - Solutions**



## **Upper Primary Advance English**

Choose the word(s) closest in meaning to the underlined word(s). Circle the correct word in the boxes.

Climate change is causing our oceans to become steadily more acidic. The most likely (1) <u>cause</u> of this is carbon emissions. Scientists are very (2) <u>worried</u> because coral reefs are dying worldwide. This puts marine life, including fish and turtles, (3) <u>at risk</u> of extinction. This is because, over the last 40 years, ocean acidity has increased by 30%. With more acidic waters, coral cannot survive, leading to the collapse of marine ecosystems. It is high time every one of us did something to (4) <u>preserve</u> the environment, for both our benefit as well as the (5) <u>benefit</u> of wildlife.

