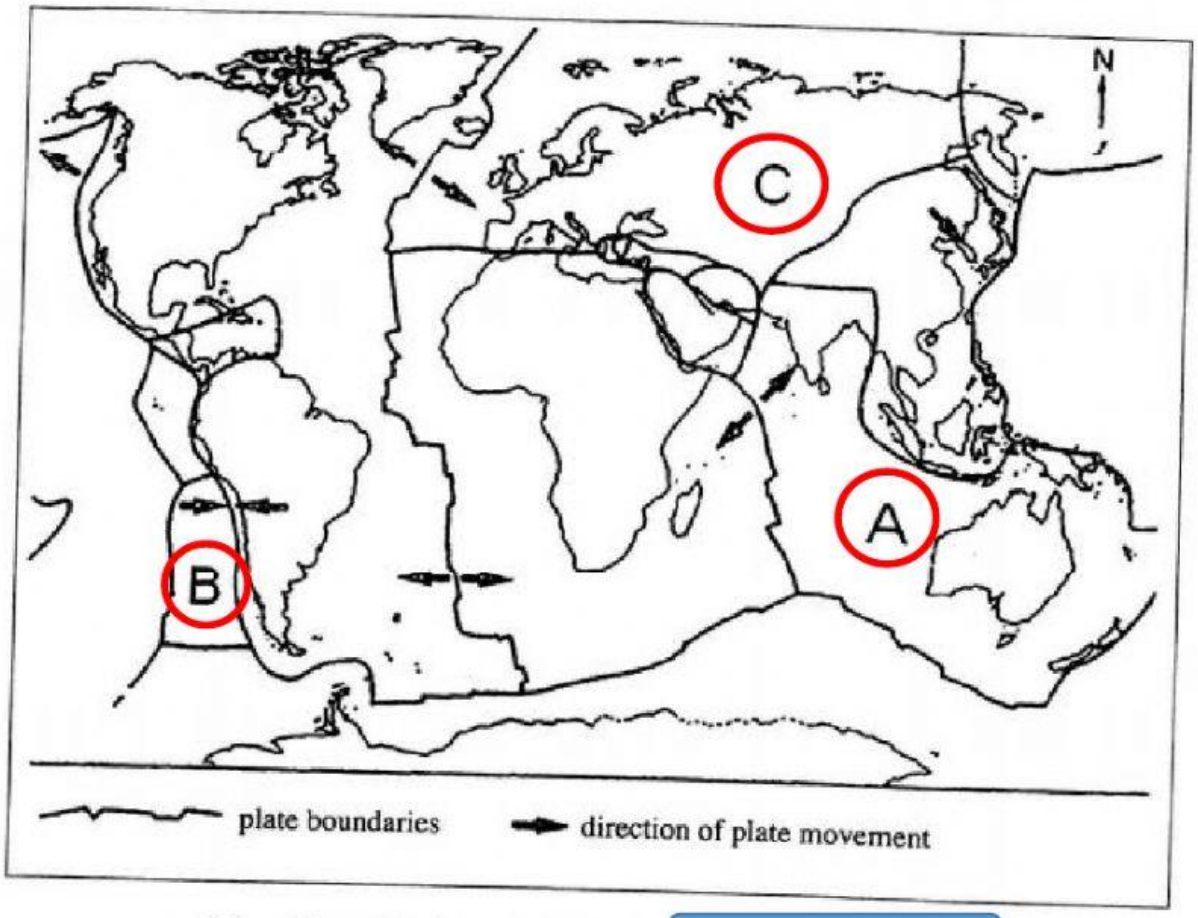
Name: _____ Grade: _____ Date: _____

(a) The Map illustrates plate boundaries.



(i) Name the plates labelled: **A** .

B .

C .

[3]

Nazca Plate
Eurasian Plate
Indo- Australian Plate
Caribbean Plate

(ii) List **THREE** types of plate boundary.

[2]

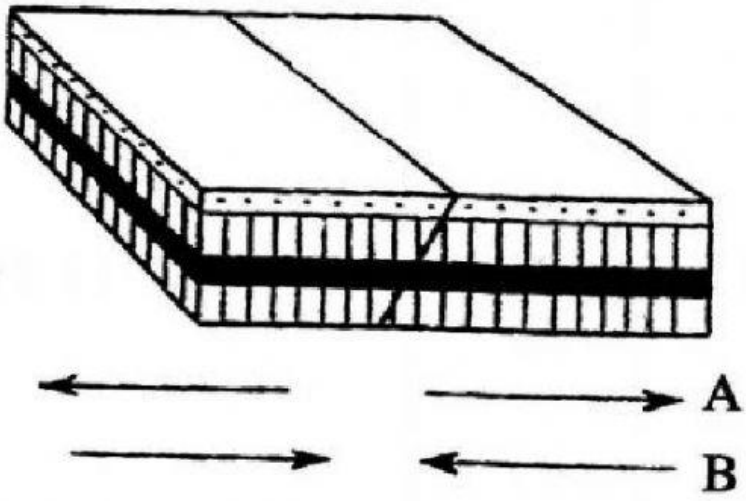
Transform Plate Boundary
Convergent Plate Boundary
Divergent Plate Boundary
Tectonic Plate Boundary
Mid- Atlantic Boundary
Sea Floor Spreading

LIVEWORKSHEETS

(iii) Explain why plate movements occur.

[2]

(b) The diagram shows two possible ways in which earth movements may occur.



(i) Name the forces causing the movement **A** and **B**.

A .

B .

[2]

(ii) Briefly describe the results of **ONE** of the forces with an example.

Tension

Compression

Pulling

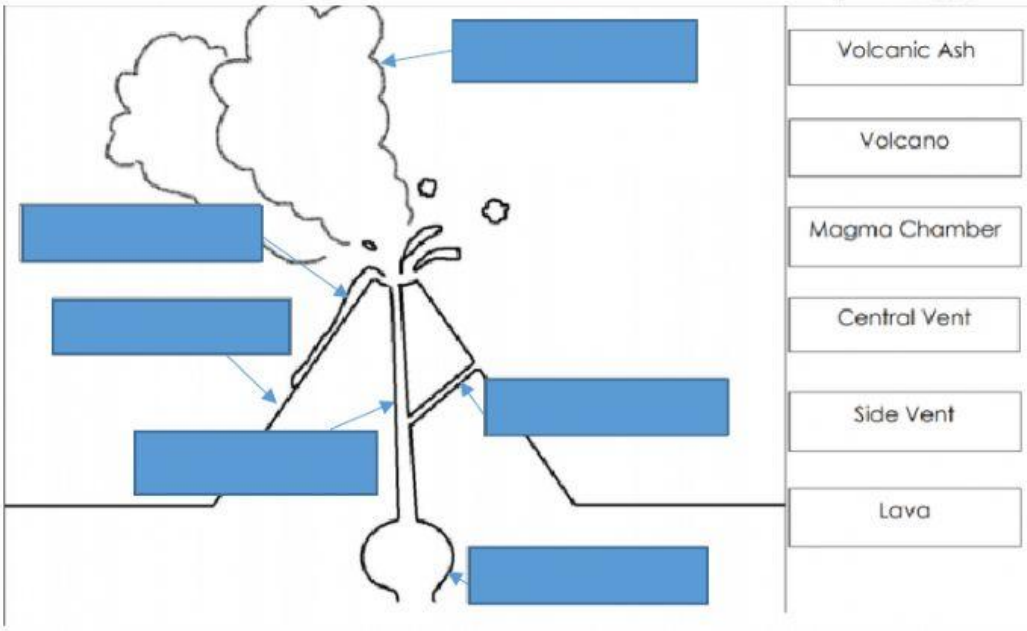
Pushing

Convergence

Divergence

LIVEWORKSHEETS

(c) (i) In the space below draw and label a diagram of a simple volcano.



[4]

(ii) Explain **FOUR** ways in which volcanoes are beneficial to humans.

Fertilizer
Entertainment
Financial set backs
Construction
Research
Tourism
Rocks
Destruction of Homes

[8]

(iv) What is the study of volcanoes called?

[1]

LIVEWORKSHEETS