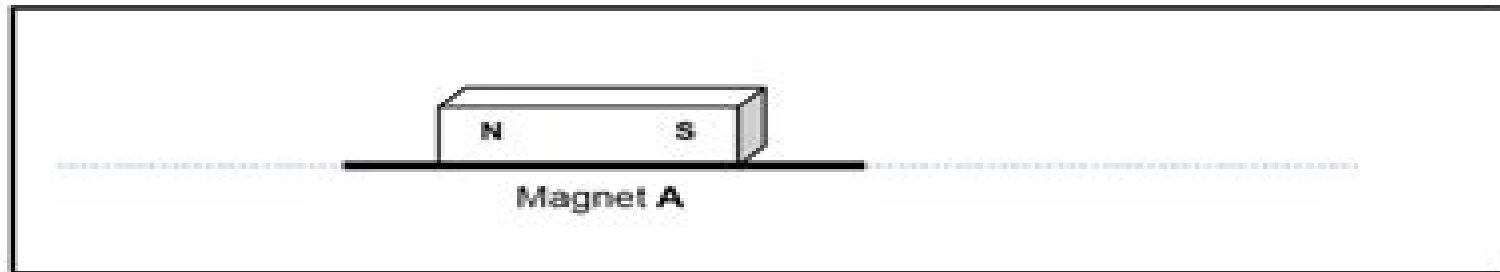


QUESTION 9

Consider magnet **A** placed on a surface as shown below.



9.1 Draw the magnetic field pattern around the magnet.

The north pole of another magnet **B** is brought closer to the south pole of magnet **A**.

(3)

9.2 What is the nature of the force between magnets **A** and **B**?

Write down ATTRACTION or REPULSION.

(1)

9.3 Magnet **A** is cut in the middle into TWO pieces **X** and **Y** as shown below.



9.3.1 Does piece **X** have both South and North pole?

Write down Yes or No.

(1)

9.3.2 The two cut sections of pieces **X** and **Y** are pushed back in an attempt to form the original piece, magnet **A**.

Will the two pieces attach to each other when pushed back together and released? (Yes or No)

Explain the answer.

(2)

9.4 Explain how Earth's magnetic field provides protection against solar winds.

(2)

[9]

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Ying Liu



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