

Name:

Date:

THEME 2 – ENERGY AND FORCES.

Answer the following questions in the spaces provided.

Unit 3. Magnets

1. (a) Study the experiment set-up in Figure 9 below. **(PSR, 2018)**

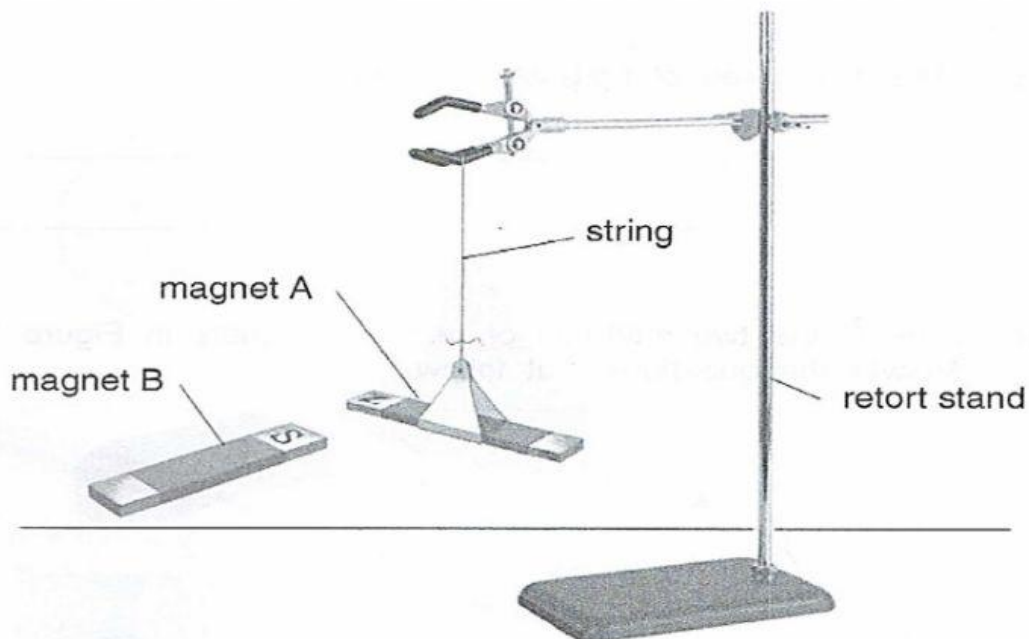


Figure 9

- (i) What will happen to the hanging magnet (magnet A) if the south pole of the magnet B is brought near the south pole of magnet A?

- (ii) What will happen when unlike poles of the two magnets are brought together?

(b) Name **2 (two)** examples of **materials** that are magnetic.

(i) _____

(ii) _____

(c) State **two uses** of magnets at home.

(i) _____

(ii) _____

Marks: _____ / 5

Percentage: _____ %

Parents' / Guardian's signature : _____

Parents' / Guardian's feedbacks:

