

FUN WITH MAGNETS

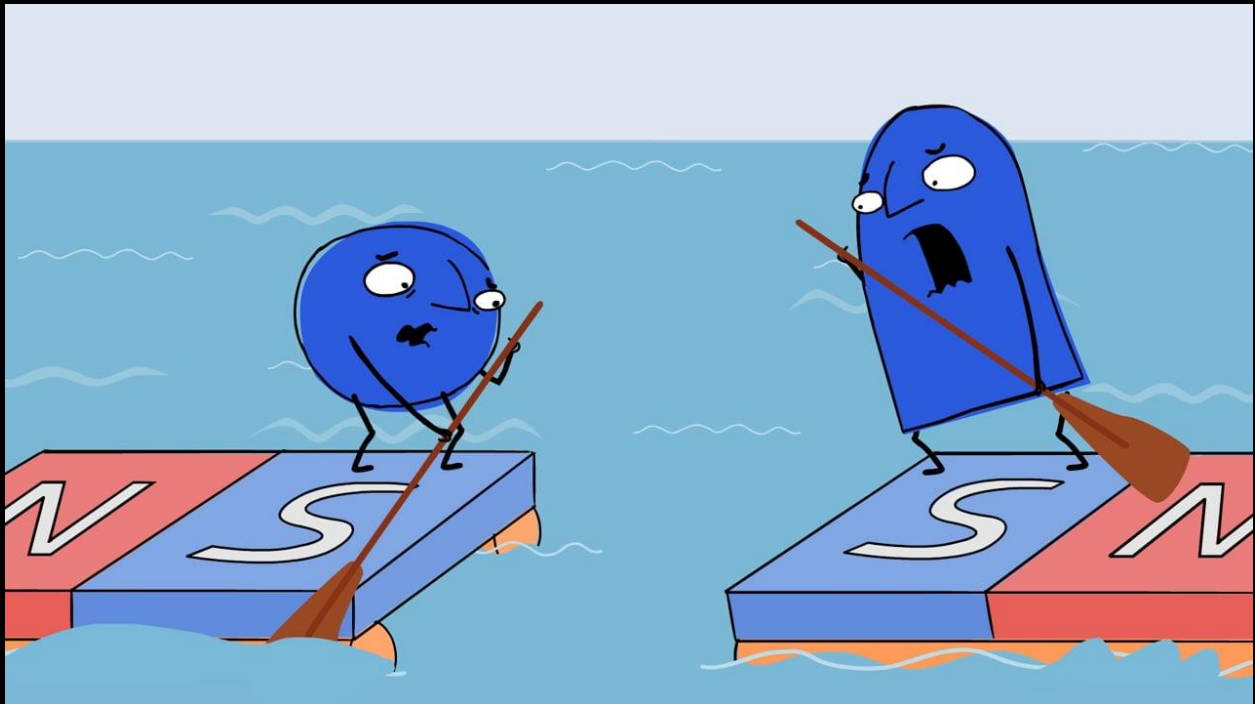
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Worksheet-3/3

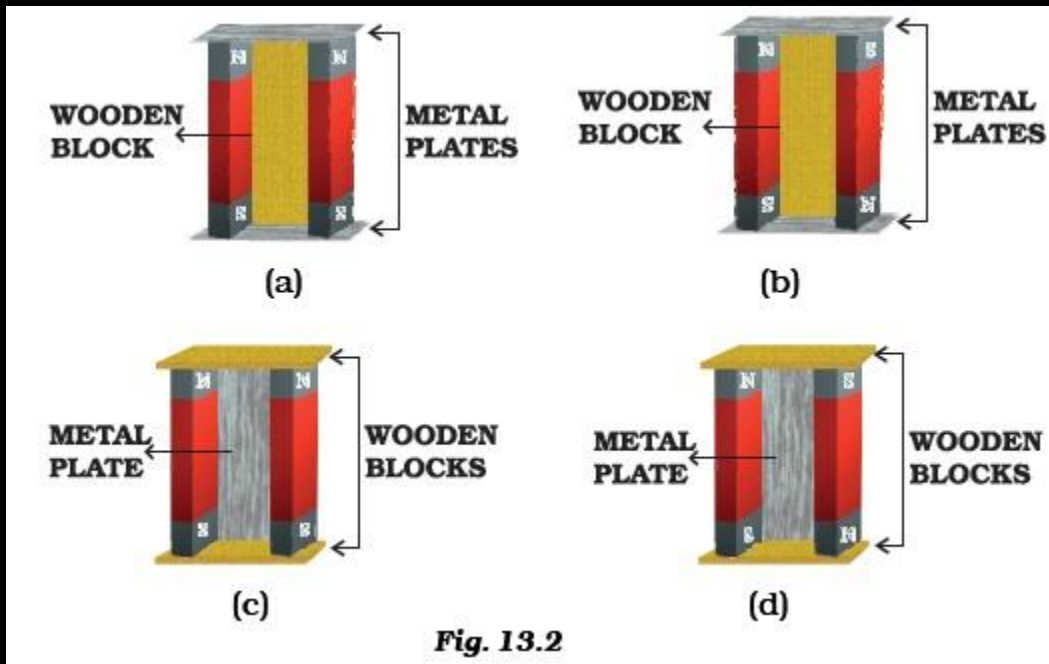
1. Match the following:-

Column I	Column II
N-N	_____
N- _____	Attraction
S-N	_____
_____ -S	Repulsion

2. Observe the diagram carefully. In this Hicky and Picky are there on boats with a magnet attached to it. Try to find out a reason why Hicky and Picky are unable to come closer.



3. Choose the correct option from the following to store your bar magnet safely:-



4. Write two properties of magnets.

5. You are given with an iron strip. How will you make it into a magnet?

6. What are the different ways by which a magnet can lose its properties?

7. Why we should not keep magnets near CDs, televisions, mobiles etc.?

8. Find out from the Fig-13.1, In which situation A or B cars will hit each other?

