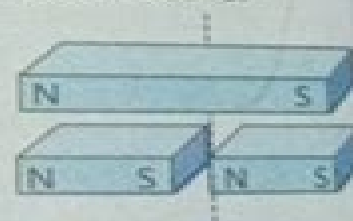


### C. Short answer type questions.

1. Magnet should be kept with magnetic keepers. Give reason.
2. Magnetic strength is high at poles. Give reason.
3. Magnet should be kept away from mobiles, TV and music system. Give reason.
4. Magnetic strength is less in the middle. Give reason.
5. Write the differences between Magnetization and demagnetization
6. Write the differences between Ferromagnetic and paramagnetic materials
7. Write any two facts in the support of molecular theory.
8. What is the cause of earth's magnetism?
9. A freely suspended magnet always remains in N-S direction. Give reasons.

10. If a magnet is carefully broken into two equal pieces as shown in figure, how does the magnetic strength of each piece compare with that of the original magnet?



11. If a magnet is carefully broken in half along its long axis, as shown in figure how would the magnetic strength of each piece compare with that of the original magnet?



12. Why does the angle of dip changes from place to place?
13. Write any two points that prove the earth has magnetic property.
14. Where on the earth will the dip needle sets itself as shown in the diagram? Give reason to your answer.



# Section 21 1 Magnet And Magnetic Fields Answer

**Chao Zhang**



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