Class-VI L-13 Fun with magnets

1.	Where was the first natural ma	agnet formed?
2.	Name a magnetic material?	
3.	What are the two ends of a ma	agnet called ?
4.	Name the natural magnet?	
5. I	MCQ _ Tick (✓) the correct A force that pushes away som a) Repulsion □ b) Action □	
II	Which of the followings is not a a) Iron b) Gold The power of a magnet is conducted to the followings is not a second conducted to the following to the	c) Nickel d) Cobalt
	a) Centre b) Sides	c) Poles d) Whole Surface
IV	A magnet has _ a) 4 poles b) 2 poles	c) No poles d) 3 poles

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6.	Draw two types of magnet and name them?			
	Key	words :- Compass, Attract, Magnetic, Repel		
7. Fill in the blanks key words _		n the blanks key words		
	a)	the material which are attracted towards a magnet are called material.		
	b)	Similar poles of a magnet eachother.		
	c)	is used to find directions.		
	d)	Opposite poles of a magnet each other.		
8.	Write	Write true or false		
	a)	Plastic is a magnetic material.		
	b)	A cylindrical magnet has only one pol.e		
	c)	A magnet has two poles.		
	d)	A magnet attached with crane is used for picking iron from junkyard.		