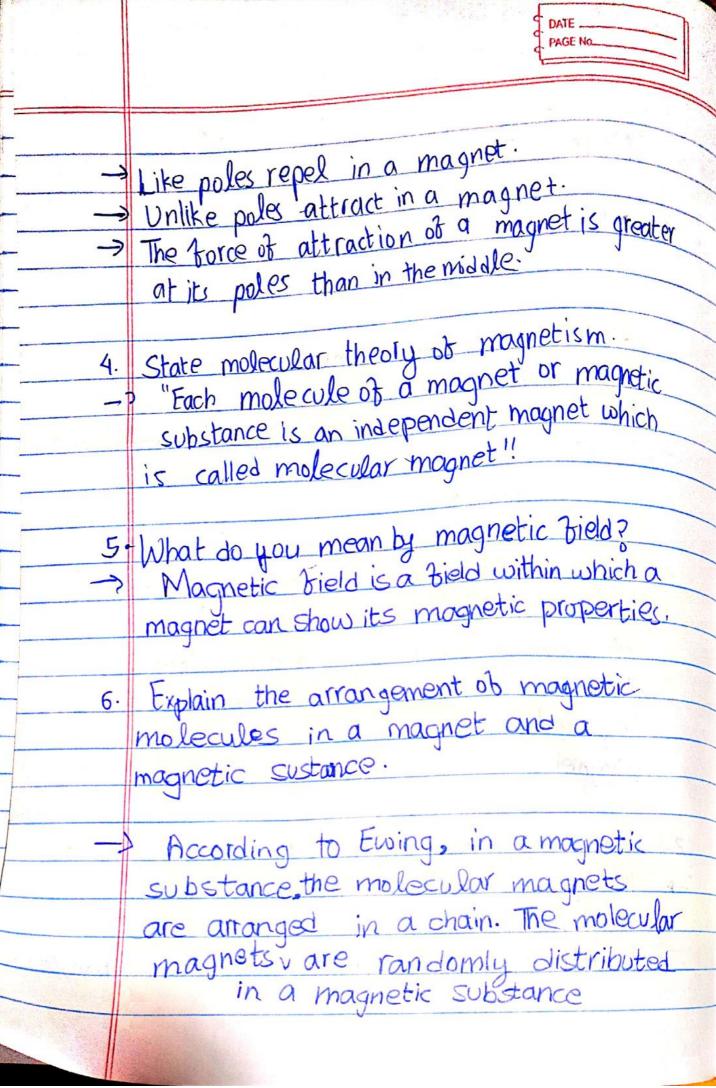
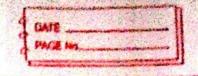
36	Name : Anuj Sapkot a Class: 8 Gallica	DATE PAGE No.
	Magnetism -2	
1	Magnetism is the property of a magnet which allows it to attract magnetic substances.	
2.	Differentiate between magnetic induction and demagnetization.	
	Magnetic Induction	Demagnetization
	It is a process where magnetic substance	It is a process by which a
	develops magnetic	magnet loses
	properties when the placed near or	its properties-
	magnet.	1012 12 15 15 15 15 15 15 15 15 15 15 15 15 15
3-	Write any five properties of magnets.  It points North and South when freely  Suspended.  It attracts magnetic substances like iron, cobalt, etc.	
	A.	Seenned with ComSeenner





with North & South poles in an unmagnetised state. When the magnetic substance are magnetic magnetised, the molecular magnets are arranged in a chain, the north pole of menomolecular magnet is connected to the south south poles of another-moleular magnet. So, in a magnet, the molecules are arranged in as open chain.

- molecular theory of magnetism.
- The poles of a mount cannot be separated.

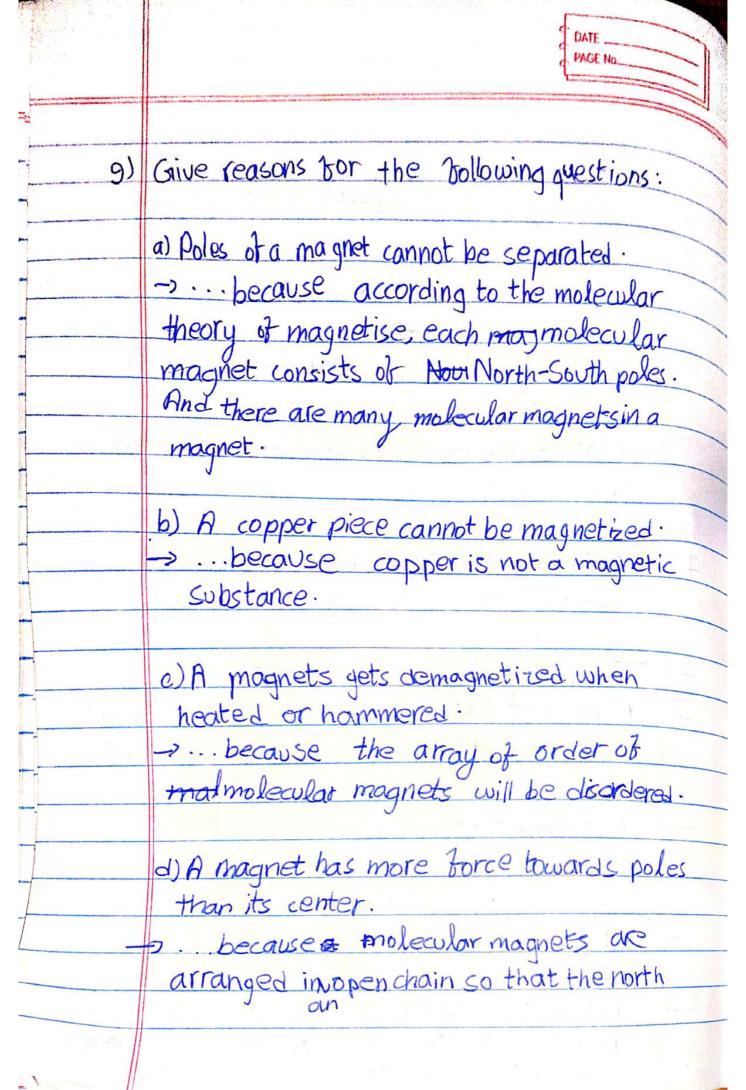
  A magnet has strongerpoles than its middle.
  - Only magnetic mobodies can be magne-

tised.

A magnet can be demagnetised by nammering it, heating it, etc.

What evidence can be given for terrestria magnetism.

when we bury a magnetic substance pointing North-south direction in earth, it gets magnetized due to it.



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pole or the south pole of	of molocular
magnets lie in the same	e direction which gives
strong torce at poles	where as two
pole or the south pole of magnets lie in the same strong force at poles opposite poles cancel in middle.	cach other
i.	
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