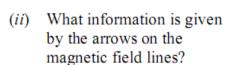
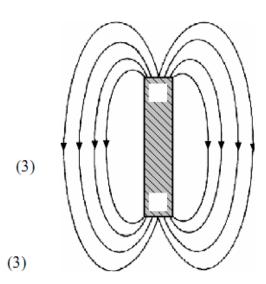
	Name:	
Q.1	Name 3 metals that can be magnetised?	(0)
Q.2	What name do we give to the 2 ends of a bar magnet?	
Q.3		` /
The dintera	diagram shows the action between two nets. Explain why this ens. (6)	
Expla	ain	
		(6)
Q.4	What is the true test for a magnet?	(3)
Q.5		
	at causes the iron filings to form the pattern and the magnet seen in the photograph?	A. is at risk
Wha	nt?	1/18/18/1
	w would you determine the position of north pole of the magnet?	I Hall Clark
How	v?	(6)

Q.6

The diagram shows a bar magnet with magnetic field lines on both sides.

(i) Label the *north pole* (N) *or* the *south pole* (S) of the magnet in the diagram.





What? _____

(6)

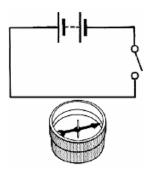
Q.7 What do we call a magnet that only works with electricity? _______(3

Q.8

The diagram shows a circuit with a wire over a compass.

(i) What *happens to the compass needle* when the switch is closed?

What? _____



(ii) Which *effect of electric current* is demonstrated by this experiment?

Which? _______(6)

Q.9 Name 3 uses of magnets in modern life?

(i)

(ii) ______ (6)