

Magnetism



Nan	ne	Class	Date			
1	A permanent magnet is one that is one to magnetize, and Circle the answer letter. a. holds its magnetism for a long time b. holds its magnetism forever c. can never break	difficult 6	The diagram shows the partic piece of magnetized iron. Whis there that the iron is magnet write your answer below.	nat evidence		
3	In the diagram below, predict at which points the magnetic force would be the greatest. a. 5 and 6 The magnetic North Pole has moved towards the geographic North Pole over the past hundred years. The speed of Earth's magnetic pole movement has over time.					
	PREVIEW Please Sign In or Sign Up to download					
4	the printable ve		_			
5	direction across the paper clip b. rub one pole of a magnet back a forth across the paper clip c. hit the paper clip with a piece of Circle the material that would make the strongest magnet. aluminum tin copper iron	und	a. only at the poles b. all around the magnet c. only on the sides of the m			



Magnetism - Answer Key



Name	C	lass	Date		
to magnetize Circle the a a. holds if a long b. holds if	ent magnet is one that is difficultie, and answer letter. ts magnetism for time ts magnetism forever ver break	all t	The diagram shows the particles inside piece of magnetized iron. What evidences there that the iron is magnetized? Write your answer below. The particles in the same direction		
	ram below, predict at which magnetic force would be the	t	The magnetic North Pole has moved owards the geographic North Pole over he past hundred years. The speed of Earth's magnetic pole movement has over time.		
	PREV		nagnet izes the		
1	Please <u>Sign In</u> or <u>Sign Up</u> to download the printable version of this worksheet				
b. rub one forth ac	on across the paper clip e pole of a magnet back and cross the paper clip paper clip with a piece of iron		a. only at the poles b. all around the magnet c. only on the sides of the magnet		
	material that would make est magnet. tin iron	ya	Fill in the blank. his crane is working in a scrap ard. The device hanging om the crane is a(n) electromagnet		