SCIENCE WORKSHEET - GRADE 4

Name:		Class: 4CI		Date: 01/2022	
1	Revision: Magne	ets and m	nagnetic	materials	
Exercise 1. Ch	oose the correct v	vords to co	omplete se	entences.	
attracted	magnetic	non – n	nagnetic	magnetic materials	
Magnets are	to s	some mate	rials.		
	are materials t	hat are attr	acted to a	magnet.	
We say these n	naterials are				
Materials that	are not attracted to	magnets a	re	·	
Exercise 2. W non-magnetic		ving mate	rials are n	nagnetic and which are	
A.	Steel paper clip			B. Iron nail	
	C. Copper coin		D.	Aluminum foil	
Write the cor	ect letter on the b	oox below.			
Magnetic			Non - magnetic		



Exercise 3. Choose the	correct answer						
a, If a material is attracte	ed to a magnet, it	is said to l	oe				
	A m	agnet					
	A co	mpass					
	Mag	gnetic					
b, Are all metals magnet	ic?						
		Yes					
		No					
c, Which of the following	g will NOT be attı	acted to a	magnet?				
	Iro	n nail					
Steel crew							
	Silve	r spoon					
Exercise 4. Complete th	ne sentences us	ing the wo	ord bank below.				
north	S	outh	magnets				
push	p	ull	poles				
Magnets have two	One i	s called th	e pole :	and the			
other is the							
together							
away fro		•					
Tall whather each set o	of magnate will	nuch or ni	an.				
Tell whether each set of magnets will push or pull.							
Circle the correct answ	er.						
8	100		P 81				
Push			Pull				
\bigcap	08	$\overline{\mathbb{N}}$	98				

Push



Pull

