

Name: _____

Date: _____

Magnetism and Magnets Basic 101

Induced Magnetism

Non Ferromagnetic

Horseshoe Magnet

Permanent Magnet

Temporary Magnet

Magnetic Domain

Magnetic Field

Magnetic Force

Ferromagnetic

Iron Filings

Arrangement

Bar Magnet

North Pole

South Pole

Magnetism

Repulsion

Distance

Electron

Strength

Attract

Plastic

Cobalt

Magnet

Nickel

Paper

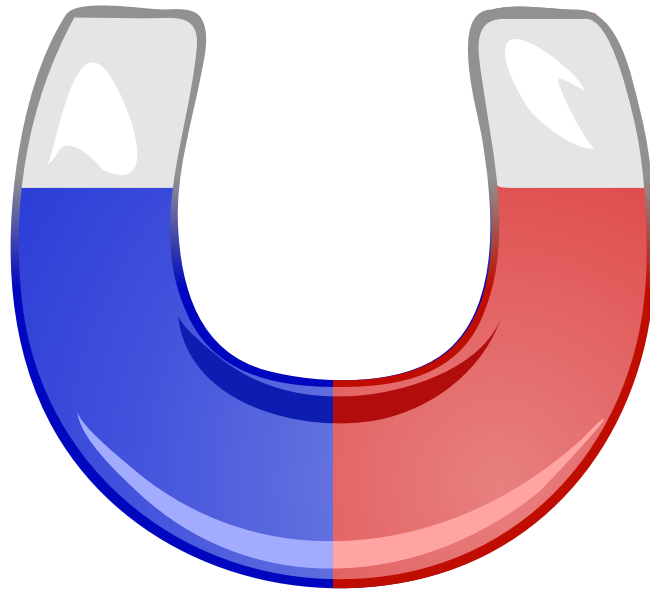
Poles

Repel

Steel

Iron

Wood



R M E Z A N O R T H P O L E E T K O Y V G E J M
U A K B U C D O K L E E T S E L G L N P O L E S
N G Y T I P E R M A N E N T M A G N E T D H J I
I N J M R E P U L S I O N T S B P E W O O D M T
R E M S I T E N G A M Y T V B O G V Q R A L G E
O T R C P G Q Y L B B N C C N C F I L E P E R N
N I E J G N Z I J M E E R S O U T H P O L E I G
F C P Y F O D C A M D L E I F C I T E N G A M A
I D A G W R Z N E Y B B L T M W L U U F D O M M
L O P B Q I O G T E N G A M Y R A R O P M E T D
I M G H Y R N N O N F E R R O M A G N E T I C E
N A B R T A Q K H O R S E S H O E M A G N E T C
G I I C R W B J E C R O F C I T E N G A M E M U
S N E R H E L I F Z H R E G V B O M A N D I G D
U L A M B U V Q B X B C B B O Y E U J R W I N N
E S I L V K E G Z A N Q K M N H W S W J Y M J I
N I T H B Z E K R A F Y Q I K T U W G N U T Y H
Y A W J T W N M T M K G C Z P G D U T C L B G X
M U C X T C A S J M A K M U B N T C A R T T A Y
S X D Q O G I D Q Y E G T R V E F C I T S A L P
Y Y C I N D V M H L O U N R K R O W S N D W G K
H Q C E Y G Z C D X K P F E P T V Z K U N T I Y
I A T S A L H S X F Y E T I T S U E V X P J Q Y
V D G Z Y K F R C I T E N G A M O R R E F A F U