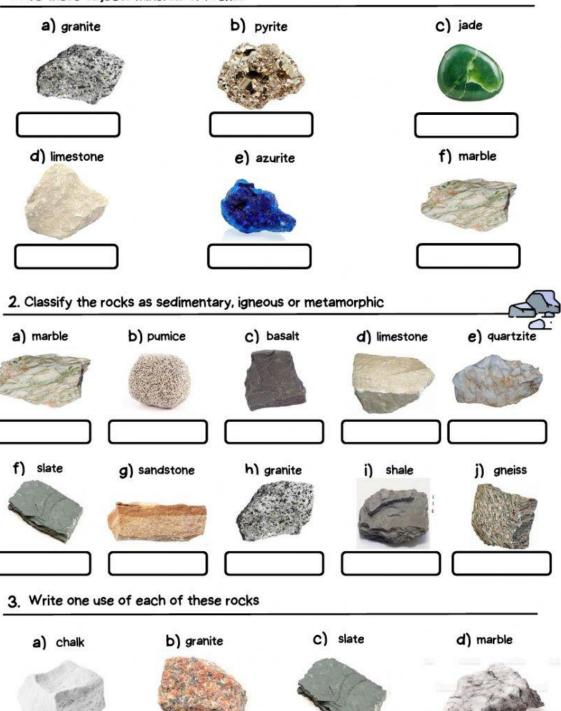








1. Are these objects minerals or rocks?



4. Read the des	criptions and decide i metamo	if they describe sedi rphic rocks	mentary, igneous	or
a) These rocks	can be formed by vo	olcanic eruptions		
b) These rocks	are formed by sedim	ents that settle at t	he bottom of lake	es, seas and
c) These rocks	are originally sedimen	ntary or igneous rock	ks	
d) The sedimen	its are compressed or	ver millions of years	and solidify	
e) These rocks	are formed by the m	agma in the Earth's	mantle	
f) These rocks	are transformed ove	r time by intense he	at and pressure (
5. Match the mine	rals to their uses			
quartz	copper	mica	gypsum	gypsum
6. Look and	read. Choose the cor	rect word		
atmosphere marble crust (talc inner co quartz cleavage slate	mantle miner	lithosphere als mica sedimentary	diamond rocks geosphere
These solid mater	rials form naturally. Tl	ney are made up of I	minerals	
These are solid s	ubstances which form	n naturally. Rocks are	e made up of ther	n
This is the solid p	part of the Earth			
This is the thicke	st layer of the geospl	nere. It is made up of	f magma	
This is the top la	yetr of the geosphere	e. It is the layer we liv	ve on	
This is made up of	of the crust and the t	op part of the mantl	e	
Limestone and sa	andstone are example	s of this type of roc	k	
These rocks are	formed by the magma	in the Earth's mant	le	
This refers to the	e shininess of a miner	al)	
This is the harde	est mineral on the Mol	ns scale		
This is the softes	st mineral on the Moh	s scale		