Virtual LAB - Pg. 92 Name\_ The Nature of Science (Mineral Identification)

How can minerals be defined by their properties?

Question 1 :For each mineral you tested, which test was most helpful in identifying that particular mineral? Why?

Question 2: For each mineral you tested, which test was least helpful in identifying that particular mineral? Why?

Question 3: Why is streak color more reliable than mineral color as an identifying characteristic?

Question 4: Why do you think some minerals are easier to identify than others?

The Nature of Science You can minerals be defined by their properties?

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Moneta A Come applications	Mineral A Color	Mineral A Street Cuter	Marties Hardress	Mineral B Luster	Mineral B. Chain agaiffrachure	Minuted B. Color	Smet Other	Month of the Control	Mineral C Luster	Mineral C Cleanage/fracture	Mineral C Color	Minute Color	Mineralic Hardwar	Newad D Lutter	Modes to Characters	Moural D Color	Mineral D Street Color	Mercal O Kendress	Merde	Cherry of caline	Morele	Mineral E Streak Culor	Marches Hardness
	Mencal A Class applicature	Pleased A Cleaved A Cleaved A Normed A Cody	Mineral A Cleared A Cleared A Cotor Cotor Street A Street A Street A	Mineral A  Cuter  Cuter  Cuter  Cuter  Moneral A  Strawal A  Marchess  Marchess	Mineral A  Cutor Cutor Cutor Mineral A Strawal A Strawal A Marchess Mineral A Marchess Mineral A Marchess Mineral B	Mineral A  Cutor  Cutor  Cutor  Mineral A  Strate Cutor  Mineral A  Hardress  Mineral B  Luctor  Mineral B  Cutor  Mineral B	Mineral A Cotor Cotor Cotor Cotor Mineral A Hactoress Mineral B Luctor Luctor Mineral B Collessage/fracture	Mineral A  Obtor  Obtor  Obtor  Mineral A  Hachess  Mineral B  Luctor  Mineral B  Odor  Mineral B  Stroot cator	Mineral A  Color Color Color Mineral A  Hardress Mineral B  Luctor Mineral B  Color Mineral B  Color Mineral B  Mineral B  Color Mineral B  Mineral B  Color Mineral B  Mineral	Mineral A Obor A Mineral A Mineral A Mineral A Mineral B Lustor Mineral B Chievaphrocture Mineral B Chievaphrocture Mineral B Chievaphrocture Mineral B Servel Cober Mineral B Mineral B Mineral B Mineral B Mineral B Mineral B Mineral C Lustor Mineral C Lustor	Mineral A  Cotor  Cotor  Mineral A  Hardness  Mineral B  Color  Mineral Color  Miner	Mineral A  Coby  Obby  Mineral A  Mineral A  Mineral B  Challesguiff notive  Mineral B  Challesguiff notive  Mineral B  Challesguiff notive  Mineral C  Lustor  Mineral C  Lustor  Mineral C  Lustor  Mineral C  Casaragguif notive  Mineral C  Casaragguiff notive  Obby  Obby  Casaragguiff notive  Obby  Obby  Casaragguiff notive  Obby  Obby	Mineral A  Outer  Outer  Mineral A  Mineral A  Mineral B  Color  Mineral Color  Mineral Color  Mineral Color  Mineral Color  Mineral Color  Color  Lustor  Mineral Color  M	Mineral A  Outer  Outer  Mineral A  Mineral A  Mineral B  Chieve and Chieve  Mineral B  Chieve and Chieve  Mineral B  Chieve and Chieve  Mineral Chieve  Mineral C  Lustor  Mineral C  Chieve  Mineral C  Mineral C  Chieve  Mineral C  Chieve  Mineral C  Chieve  Mineral C  Chieve  Mineral C  Mineral C  Chieve  Mineral C  C  C  Chieve  Mineral	Mineral A  Obor Obor  Mineral A  State Color  Mineral A  Hardness  Mineral B  Color  Obor  Mineral B  Server Color  Mineral C  Lustom  Mineral Lustom  Mineral C  Mineral C  Mineral C  Mineral C  Mineral C  M	Mineral A  Color  Mineral A  Mineral B  Lustor  Mineral B  Color  Mineral B  Color  Color  Mineral B  Mineral B  Mineral B  Mineral B  Mineral C  Lustor  Mineral C  Color  Mineral C  Mineral C  Mineral	Mineral A  Optor  Mineral A  Simul Color  Mineral B  Littler  Mineral B  Challespell acture  Mineral B  Strong Color  Mineral B  Strong Color  Mineral C  Littler  Mineral C  Color  Mineral C  Littler  Mineral C  Color  Mineral C  Color  Mineral C  Littler  Mineral C  Strong Color  Mineral C  Mineral C  Sitest Color  Mineral C  Color  Mineral C  Sitest Color  Mineral C  Sitest Color  Mineral C  Sitest Color  Mineral C  Color  Mineral C  Mineral C  Sitest Color  Mineral C  Sitest C  Sitest C  Color  Mineral C  Sitest C  Site	Mineral A Observal A Mineral A Mineral B Mineral B Mineral B Mineral B Chievengerfracture Mineral B Chievengerfracture Mineral B Sarvel Cober Mineral B Sarvel Cober Mineral C Chievengerfracture Mineral C Mi	Mineral A Observal A Strate Color Mineral B Luctor Mineral B Color Mineral B Servet Color Mineral B Servet Color Mineral C Luctor Mineral C Luctor Mineral C Color Mineral C	Mineral A Observal A Strate Color Mineral A Mineral B Challescopelificature Mineral B Challescopelificature Mineral B Challescopelificature Mineral B Mineral B Mineral C Challescopelificature Mineral C Mine	Mineral A Observal A Strate Color Mineral A Hardress Mineral B Color Mineral B Color Mineral B Color Mineral B Mineral Color Mineral C Lustor Mineral C Color Mineral C Lustor Mineral C Mineral C Mineral C Color Mineral C Miner	Meneral A  Outor  Meneral A  Meneral A  Meneral B  Chemeral B  Chemeral B  Chemeral B  Chemeral B  Chemeral B  Chemeral B  Meneral C  Luctor  Meneral C  Color  Meneral C  Color  Meneral C  Street Color  Meneral C  Color  Meneral C  Color  Meneral C  Meneral C  Color  Meneral C  Meneral C  Meneral C  Meneral C  Meneral C  Meneral C  Color  Meneral C  Meneral C  Color  Meneral C  Meneral C  Color  Meneral C  Color  Meneral C  Meneral C  Color  Meneral C  Meneral C  Meneral C  Color  Meneral C  Men	Meneral A  Outor  Meneral A  Meneral A  Meneral B  Chemograph return  Meneral B  Chemograph return  Meneral C  Luider  Meneral C  Luider  Meneral C  Color  Served Color  Meneral C  Color  Meneral C  Color  Meneral C  Served Color  Meneral C  Color  Meneral C  Color  Meneral C  Meneral C  Color  Meneral C  Color  Meneral C  Served Color  Meneral C  Color  Meneral C  Color  Meneral C  Meneral C  Served Color  Meneral C  Color  Meneral C  Served Color  Meneral C  Color  Meneral C  Served Color  Meneral C  Served Color  Meneral C  Served Color  S