Coal Identification Worksheet

Sample 2 is	Hardness as one of the following: pea		
Evidence of Plant Origin 1 2 3 4 /pothesis: Identify each sample Sample 1 is Sample 2 is Sample 3 is Sample 4 is cord below your observations Sample Speed of Ignition 1 2	Hardness as one of the following: pea	at, lignite, bituminous, or a	Other Characteristic
Evidence of Plant Origin 1 2 3 4 /pothesis: Identify each sample Sample 1 is Sample 2 is Sample 3 is Sample 4 is cord below your observations Sample Speed of Ignition 1 2	Hardness as one of the following: pea	at, lignite, bituminous, or a	Other Characteristic
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3 /pothesis: Identify each sample Sample 1 is Sample 2 is Sample 3 is Sample 4 is cord below your observations Sample Speed of Ignition 1			
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ypothesis: Identify each sample Sample 1 is Sample 2 is Sample 3 is Sample 4 is cord below your observations Sample Speed of Ignition			
Sample 1 is Sample 2 is Sample 3 is Sample 4 is Sample 4 is Sample 4 is Sample 1 is Sample 5 is Sample 6 is Sample 6 is Sample 7 is Sample 8 is Sample 8 is Sample 8 is Sample 9 is Sample 1 is Speed of Ignition 1			
Sample 1 is Sample 2 is Sample 3 is Sample 4 is Cord below your observations Sample Speed of Ignition			
Sample 2 is Sample 3 is Sample 4 is Cord below your observations Sample Speed of Ignition 1			
Sample 3 is Sample 4 is cord below your observations Sample Speed of Ignition 1			
Sample Speed of Ignition 1 2			
of Ignition 1 2			
	Flame Color	Length of Burning	Odor
3			
4			
as your hypothesis changed? Ic	L		
Sample 1 is Sample 2 is	entify each sample again.		

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