Name:	Date:	Class:

Quarter 1 Binder Check

Notes	Classwork	Learning Logs		
What is Science? Making Observations Making Inferences Scientific Process Scientific Questions and Problems	Data Table: Sense Station Observations Using your Senses (Wkst) Making Inferences (Tracks - Slides 1-4) Observation/Inference Packet	Science: What is Science?Observation: Why are observations so important to scientists?Awareness: How aware do you think you are?Fossil Find: Explain the process		
Variables	scientists go through when making observations. Problem Solving: What steps do you take to solve a problem? Scientific Questions: What makes for a well-formed scientific question? Study Plan: Design a study plan for the final week before the TEST. Welcome Trout: Egg Diagram			
				Graphing Review Packet (online graphs) Graph Scaling Packet Bill Nye Measurement Video Notes
	Trout Metric Measurement	<u>Trout Tank Diagram</u> : <u>Graphing</u> : What is the connection between data tables, titles, graph axis, and experimental data? Explain.		
		Measurement: Why is it important to have a uniform system of measurement? Metric Measurement: Why do you think we will be learning/using the metric system?		