

SCIENCE AGENDA October 3 - 7th

S.IP.07.13 Use tools and equipment appropriate to scientific investigations.

S.IP.07.14 Use metric measurement devices in an investigation.

DATE	IN CLASS WORK	HOMEWORK
Monday October 3rd	<p>FOCUS POINT Students will learn how to write a well-written <i>procedure</i> for a science lab (Scientific Method).</p> <p>Activity: Design A Game Students will be given a bag of supplies and asked to design a game using the supplies. They will write down the directions of the game, and classmates will play the game and give feedback on how clear the directions that were given were to follow.</p>	HW: None
Tuesday October 4th	<p>FOCUS POINT Students will learn how to write a well-written <i>procedure</i> for a science lab (Scientific Method). Students will play the games that were designed</p>	HW: None
Wednesday October 5th	<p>FOCUS QUESTION How are variables, constants and controls used in a scientific experiment?</p> <ul style="list-style-type: none"> The class will discuss the differences between variables, constants and controls. 	HW: None
Thursday October 6th	<p>Which has more mass: gum before it is chewed or after it has been chewed?</p> <p>Students will design a lab to test their ideas.</p>	HW: None
Friday October 7th	<p>FOCUS QUESTION Which has more mass: gum before it is chewed or after it has been chewed?</p> <p>Students will investigate their ideas of why the gum had more mass after it was chewed?</p>	HW: None

