IM Marking Period 1 Topic 2 Understanding Ratios and Rates

Name _____ Date _____Period____

Date/s	Lesson	Concept	Homework
SKIP	SLT 9	• Students will explore scale drawings using the constant of proportionality.	• Worksheet SLT 9
SKIP	SLT 10	• Students will compare the scale factors of lengths and area in scale drawings.	• Worksheet SLT 10
SKIP	SLT 11	• Students will create a scale drawing at a different scale.	• Worksheet SLT 11
	SLT 12	• Students will explore percent as a proportional relationship.	 Worksheet SLT 12
	SLT 13	 Students will compare two quantities using percentages. 	 Worksheet SLT 13 QUIZ next class SLT 12-13
	SLT 14	• Students will investigate the relationship between percent of increase and decrease.	Worksheet SLT 14
	SLT 15	• Students will analyze and solve scenarios involving markups and markdowns	Worksheet SLT 15
	SLT 16	• Students will analyze and solve scenarios involving gratuity, tax, and commission.	 Worksheet SLT 16 QUIZ next class SLT 14-16
	SLT 17	• Student will analyze and solve scenarios involving simple interest.	 Worksheet SLT 17
	SLT 18	• Students will apply proportional reasoning to solve multi-step ratio scenarios.	Worksheet SLT 18
SKIP	SLT 19	• Students will analyze and solve scenarios involving percent error.	•
	Review	• Review of SLT's 12-18	• Complete Formative Review and Study