

GEOMETRY

	In class we will discuss...	Your homework will be...	It is due on...
MONDAY, OCT. 7	(Only 7 th graders. 8th graders @ Base Camp) <ul style="list-style-type: none"> • Sneak Peek at the Week • HW Q & A • Lesson 20: Interpreting Truth Tables p. 121-126 <i>Vocabulary: biconditional statement, compound statement, conjunction, disjunction, truth table</i> 	<ul style="list-style-type: none"> • Read and take notes on Investigation 2: <i>Proving the Pythagorean Theorem</i> p. 127-129 • Do Investigation Practice p. 129 a-e 	WEDNESDAY, OCT. 9
TUESDAY, OCT. 8	(Only 8 th graders. 7 graders @ Base Camp) <ul style="list-style-type: none"> • Sneak Peek at the Week • HW Q & A • Lesson 20: Interpreting Truth Tables p. 121-126 <i>Vocabulary: biconditional statement, conjunction, disjunction, truth table</i> 	<ul style="list-style-type: none"> • Read and take notes on Investigation 2: <i>Proving the Pythagorean Theorem</i> p. 127-129 • Do Investigation Practice p. 129 a-e 	FRIDAY, OCT. 11
WEDNESDAY, OCT. 9	(Only 7 th graders. 8th graders taking CTP) <ul style="list-style-type: none"> • HW Q & A • Test Review 	Finish test review	MONDAY, OCT. 14
THURSDAY, OCT. 10	(Only 7 th graders. 8th graders taking CTP) <ul style="list-style-type: none"> • Super Fun Game Time 	None	
FRIDAY, OCT. 11	(Only 8 th graders. 7 graders @ Moir Park) <ul style="list-style-type: none"> • HW Q & A • Test Review 	Finish test review	MONDAY, OCT. 14
MONDAY, OCT. 14	<ul style="list-style-type: none"> • Sneak Peek at the Week • Correct test review • Review reflection form 	<ul style="list-style-type: none"> • Finish review reflection form • Study for your TEST 	TUESDAY, OCT. 15
TUESDAY, OCT. 15	<ul style="list-style-type: none"> • Turn in test review • Turn in review reflection form • TEST 	Come to your conference	TUESDAY, OCT. 15 OR WEDNESDAY, OCT. 16