

# Southwest Career and Technical Academy

Teacher Richard Dallas

Course Algebra I

Dates 9/15-9/30

A Day	B Day	Objectives & Standards	Activities	Notes/Materials
Tuesday 9/15	Wednesday 9/16	TSWBAT identify a function and make an input-output table for a function 2.8.4	Warm-up 1.5 Quiz Robot function machine Notes on functions & input output tables Application P49 Q1,2,4,5,6,10-Q18 Lesson Review/ Conclusion	Homework 1.7A All questions
Thur. Sept 17th	Friday Sept. 18th	TSWBAT find the absolute value / opposite of real numbers 1.12.8	Bell work Carpet input/output Quiz Q1-Q16 Notes on absolute value Practice Questions Lesson Review/ Conclusion	Homework 2.1 all Write on page
Monday Sept.21st	Tuesday Sept 22nd	Unit 1 practice test	Bell work 12 questions on OHP Application P57	No homework due to test
Wednesday Sept 23rd	Thursday Sept 24th	TSWBAT Add real numbers using a number line or addition rules. 1.12.8	Chapter 1 test Jigsaw worksheet Notes on real addition. Application P75 Q12-Q42 even Lesson Review/ Conclusion	Homework 2.2 left column.
Friday Sept.25th	Monday Sept. 28th	Practice Fall proficiency exam		Ensure there are pencils and scantron forms.
Tuesday Sept.29th	Wednesday Sept. 30th	TSWBAT subtract numbers using the subtraction rule. Use subtraction of real numbers to solve real life problems.  1.12.8	Bell work 2.3 warm-up Notes on subtraction Application 2.3 Quiz. Start homework 2.3 All. Lesson Review/ Conclusion	Complete W/S 2.3B