UNIT OF STUDY

Title: Banking – Life Skills Subject/Course: 9th Res.	Math Length: 2 weeks	
Topic: compute wages Grade: 9th Design	gner: K. Henderson	
UNIT GOALS AND EXPECTATIONS		
 IMPORTANT CONCEPTS/UNDERSTANDINGS: hours in a regular work week weeks in a month and year overtime rate is your rate times 1.5. 	 ESSENTIAL QUESTIONS: What is a wage? What is rate? How do you determine your weekly, monthly and yearly paycheck. How do you compute your paycheck if you work overtime? How do you compute overtime rate? 	
STUDENT LEARNING EXPECTATIONS:		
*SEI.2.AI.5 - Solve real world problems that involve a combination of rates, <i>proportions</i> and percents		
SPECIFIC DECLARATIVE KNOWLEDGE – What I know	SPECIFIC PROCEDURAL KNOWLEDGE – What I need to do	
Vocabulary words – wage, rate, overtime, overtime rate, paycheck	 complete a chart determining regular pay for a week, month, and a year (multiply and divide) regular hours and overtime hours (subtract from 40) overtime rate (rate X 1.5) final paycheck (reg. pay + overtime pay) 	
UNIT ASSESSMENTS		
(Include tasks related to Dimensions 3 and 4 and Bloom's Taxonomy) Open response question * regarding a final paycheck when they work overtime. (application)		
Traditional Assessments: independent practice worksheets Test quizzes as warm-up actitivy	Other Evidence of Learning: notes guided practice observation marker board review	

ACTIVITIES AND LEARNING EXPERIENCES	Resources

1. 4 step vocabulary to introduce key words from the unit.	4 step worksheet	
2. complete charts determining weekly, monthly and yearly salary	teacher made worksheets	
3. complete chart computing your paycheck with and without overtime.	teacher made worksheets	
4. marker board review – group review	marker board and eraser	
Career Connections		
business owner, adults – life skill, secretary, doctor		