York Public Schools

STRAND	STANDARD	OBJECTIVES (What it looks like in the classroom) The learner will	# OF DAYS NEEDED FOR MASTFRY	DATES TAUGHT	DATE ASSESSED	ASSESS MENT TYPE (classroom, STAR, objective, subjective, project, etc.)	RESOU RCES Materials: websites, audio- visual, print)	LEARNING ACTIVITIES
		The learner will maintain a checking account.	Ongoing	Aug. to May	Ongoing	Objective	J. Q. Public Checking Account Program	Ongoing check writing and account balancing.
		The learner will develop a five year life plan.	Ŋ	Aug.	Aug.	Subjective	teacher made work- sheet	Write a five year plan, i.e. career, house and family
		The learner will fill out a job application.	7	Aug.	Aug.	Objective	Hearth- stone app.	Fill out an application for The Hearthstone.
		The learner will develop a budget based on projected expenses.	Ŋ	Aug.	Aug.	Subjective	teacher made work- sheet	Fill out a budget form.

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						Subjective	Wheels	Choosing a car to
		The learner will use basic math skills involved in the "purchase" of a vehicle.	S	September	Sept.	Objective	4 U Laurie Burns, Corner- stone loan officer Teacher made work-	purchase. Estimate the monthly cost of a car.
		The learner will "rent" an apartment	v	September	Sept.	Objective	sheet Omaha World- Herald, Lincoln Journal Star York News- Times	Identify ad. Abbreviations The learner will contact property managers and utility providers to determine housing costs

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12.1 NUMERATION/ NUMBER SENSE	12.1.2 By the end of twelfth grade, students will express the equivalent forms of numbers using exponents, radicals, scientific notation, absolute values, fractions, decimals, and percents.	The learner will calculate percentages involved in loans and tips.	Onging	September to May	Sept. to may	Objective	teacher made work- sheet	Figure a 15% tip for a restaurant check
		The learner will use fractions in the measurement of length.	S	Sept.	Sept.	Objective	teacher/ student made model	Make a large scale model of one inch on a ruler
12.4 GEOMETRY /SPATIAL CONCEPT	12.4.1 By the end of twelfth grade, students will calculate perimeter and area of two- dimensional shapes and surface area and volume of three-dimensional shapes.	The learner will calculate area and perimeter for home maintenance.	Ongoing	September to May	Sept. to May	Objective	teacher made work- sheet	Figure the area of a wall to be painted. Figure the area of a floor to be carpeted. Figure the area of a lawn to be treated. Figure the perimeter of a lawn to be fenced

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		The learner will use ratios and proportions to solve consumer problems.	Ongoing	November to May	November to May	Objective	teacher made work- sheet	Figure mile per gallon Figure cost of trip Figure time of trip
		The learner will be able to calculate average.	Ongoing	October to May	November to May	Objective	teacher made work- sheet	Figure ERA, Batting and Sluggging percentages
122 COMPUTATION /ESTIMATION	12.2.3 By the end of twelfth grade, students will perform estimations and computations of real numbers mentally, with paper and pencil, and with technology.	The learner will use estimation in consumer situations.	w	January	January	Objective	teacher made work- sheet	Estimate mentally the cost of a ten item grocery list
12.4 GEOMETRY /SPATIAL CONCEPT	12.4.1 By the end of twelfth grade, students will calculate perimeter and area of two- dimensional shapes and surface area and volume of three-dimensional shapes.	The learner will calculate volume as found in consumer situations.	w	April	April	Objective	teacher made work- sheet	Estimate the amount of cement used to pour a sidewalk Estimate the amount of dirt, rock or mulch needed for landscaping.

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123 MEASUREMENT	12.3.1 By the end of twelfth grade, students will select and use measuring units, tools, and/or technology and explain the degree of accuracy and precision of measurements.	The learner will use scale in designing a project.	w	November to May	November to May	Objective	teacher made work- sheet	Draw to scale a landscape plan for own home or hypothetical home