1. Integers	Order Of Operation	Use integers to complete
	-	
	Basic operations	Operations. To supervise/fellow
	Word problems	workers for that particular
	Calculator Operations	operation and assist when needed.
	Personal/Business Finance	
	Order Of Operation	Use integer to complete
	Basic operations	assigned operation
	Word problems	independently, within given
	Calculator Operations	parameters.
	Personal/Business Finance	
	Order Of Operation	Use integers to complete
	Basic operations	assigned operations
	Word problems	independently, with supervisor
	Calculator Operations	checking specific parameters for
	Personal/Business Finance	that particular operation.
2. Fractions, Decimals, and Per		1
, ,	Basic operations decimals	Accurately use fractions, decimals,
	Basic operations fractions	and percents to supervise/assist
	Conversions	fellow workers to complete a
	Estimations	particular operation.
	Applications (Personal/business	particular operation.
	finance)	
	Basic operations decimals	Accurately use fractions,
	Basic operations fractions	decimals, and percents to
	Conversions	complete assigned operations,
	Estimations	independently, within given
	Applications (Personal/business	parameters for that particular
	finance)	operation.
	Basic operations decimals	Accurately use fractions,
	Basic operations fractions	decimals, and percents to
	Conversions	complete assigned operations,
	Estimations	independently, with supervisor
	Applications (Personal/business	checking specific parameters, for
	finance)	that particular operation.
3. Ration and Proportion		
	Write and interpret	Accurately use ratio and
	Basic operations	proportion to complete assigned
	Applications	operations, independently,
	Calculator	
	04.64.4002	within given parameters for
	Write and interpret	particular operation. Accurately use ratios and
	_	
	Basic operations	proportions to complete
	Applications	
4 77 1 627	Calculator	
4. Units of Measure		

Conversion between systems Reading tools between systems Reading tools of measurement Measurement Accuracy, precision, tolerance Estimation	measurement to supervise/assist fellow workers to complete assigned operations.
Conversion within systems Conversion between systems Reading tools between systems Reading tools of measurement Measurement Accuracy, precision, tolerance Estimation	Accurately use various forms of measurement to complete assigned operations, independently, within given parameters for the assigned operation.
Conversion within systems Conversion between systems Reading tools between systems Reading tools of measurement Measurement Accuracy, precision, tolerance Estimation	Accurately use various forms of measurement to complete assigned operations, independently with supervisor checking specific parameters, for that assigned operation.