

3. Exit Grade: A grade of C+ (65%) or better in Math 135 is necessary to continue into all Business Diploma programs. A grade of C or better is needed for Math 116 (Elementary Statistics).

4. Basis of Student Assessment (Grading)

Assignments: The questions for Assignments 1 to 7 are from the relevant text book sections and are listed in this outline. Please submit your homework assignments in folder with your name on it. Each question should be written out along with a full solution, not just the answer. Assignments are due by noon on the designated day. Late assignments will NOT be accepted. All assignments count for 20% of the final grade

Tests: There are 4 tests. No calculators are allowed for Test 1. If you miss a test for any reason a zero will be assigned unless you make alternate arrangements with your instructor.

Grade Calculation: The final grade will be calculated according to the following breakdown:
 7Assignments 20%
 4Tests: 30 %
 Comprehensive Final Exam: 50%

Grade Scale:

0-49	50-59	60-64	65-69	70-72	73-76	77-79	80-84	85-89	90-100
F	D	C	C+	B-	B	B+	A-	A	A+

For information on Camosun College's grading policy, see the webpage <http://camosun.ca/about/policies/education-academic/e-1-programming-&-instruction/e-1.5.pdf>

Academic Progress: The College has an academic progress policy geared mainly toward "at risk" students, the stated intention for which is to improve a student's likelihood of success. To view the policy, see the webpage <http://camosun.ca/about/policies/education-academic/e-1-programming-&-instruction/e-1.1.pdf>

	REVIEW
R.1	SIMPLIFY FRACTIONS
R.2	ADD AND SUBTRACT FRACTIONS
R.3	MULTIPLY AND DIVIDE FRACTIONS
R.4	DECIMALS
R.5	PERCENT , ROUNDING & ESTIMATING
R.6	PROBLEM SOLVING
	ASSIGNMENT & TEST #1
	CHAPTER 1
1.1	ADDING REAL NUMBERS
1.2	SUBTRACTING REAL NUMBERS
1.3	MULTIPLY & DIVIDE REAL NUMBERS

1.4	EXPONENTS
1.5	ORDER OF OPERATIONS
1.6	DISTRIBUTIVE PROPERTY
1.7	COMBINING LIKE TERMS
1.8	SUBSTITUTION
1.9	GROUPING
	ASSIGNMENT #2

	CHAPTER 2
2.1	ADDITION PRINCIPLE
2.2	MULTIPLICATION PRINCIPLE
2.3	ADDITION & MULTIPLICATION PRINCIPLE TOGETHER
2.4	EQUATIONS WITH FRACTIONS
2.5	FORMULAS
2.6	INEQUALITIES
	ASSIGNMENT #3 & TEST #2

	CHAPTER #3
3.1	TRANSLATING ENGLISH TO ALGEBRAIC EXPRESSIONS
3.2	WORD PROBLEMS
3.3	WORD PROBLEMS COMPARISONS
3.4	WORD PROBLEMS: MONEY & %
3.5	WORD PROBLEMS: GEOMETRY
3.6	WORD PROBLEMS: INEQUALITIES
	ASSIGNMENT #4

	CHAPTER #4
4.1	RULES OF EXPONENTS
4.2	NEGATIVE EXPONENTS & SCIENTIFIC NOTATION
4.3	FUNDAMENTAL POLYNOMIAL OPERATIONS
4.4	MULTIPLY POLYNOMIALS
4.5	MULTIPLY POLYNOMIALS: SPECIAL CASES
4.6	DIVIDING POLYNOMIALS
	ASSIGNMENT #5 & TEST #3

	GRAPHING & FUNCTIONS
6.1	RATIONAL EXPRESSIONS
6.2	GRAPHING
6.3	SLOPE

6.4	WRITE AN EQUATION OF A LINE
6.5	GRAPH INEQUALITIES
6.6	FUNCTIONS
	ASSIGNMENT #5

	SYSTEMS OF EQUATIONS
7.1	SOLVING EQUATIONS WITH TWO VARIABLES; GRAGHING
7.2	SOLVING EQUATIONS WITH TWO VARIABLES: SUBSTITUTION
7.3	SOLVING EQUATIONS WITH TWO VARIABLES: ELIMINATION
7.4	REVIEW
7.5	WORD PROBLEMS
	ASSIGNMENT #7 & TEST #4