

UNIT 1 OUTLINE – HOW CAN WE REPRESENT IT?

Reminders: ° Do all the assigned practice work.

° Check your answers.

↓ If your answer is **not** correct, you must:

- Check that you used the right information and strategy,
- Then check that you used the appropriate process,
- Then check your calculation,
- Redo the question.



If you are still **unable to arrive at the correct answer**, bring it up at the beginning of class or see me after the lesson.

Extra Help available during the lunch break. See me for the arrangements.

Chapter	Title	Homework	Tentative Date
	<i>Course Introduction</i> <i>Group Problem Solving</i>	Sign and return Course Outline Acknowledgement	
1.1	<i>The Numbers We Use: Sets and Subsets</i>	How well did you understand? P8 #s 1aceg, 2, 4, 5be, 6, 7, 8, 9 Challenge Yourself! P9 #s 10, 16, 17, 21	
1.2	<i>Representing and Comparing Fractions and Mixed Numbers</i>	How well did you understand? P14 #s 1, 3, 4, 6ace, 7, 10, 11, 12, 13aceg Challenge Yourself! P16 #s 17ef, 19ace, 20ace, 21, 22aceg	
1.3	<i>Powers and Scientific Notation</i>	How well did you understand? P22 #s 2, 4abhik, 5bc, 6aceg, 7bdfh, 12acf, 15abhi, 17cd, 20, 23ac, 24bc	
1.4	<i>Algebraic Expressions</i>	How well did you understand? P28 #s 3bdf, 4, 5ace, 6bdf, 7aceg, 8ad, 9, 10, 11 Challenge Yourself! P29 #s 13, 14a, 15	
1.5	<i>Coding – Part 1</i>	In-class / Group work period P34 – 36	
1.6	<i>Infinity, Limits and Density</i>	How well did you understand? P42 #s 1, 2, 3, 6ace, 7ad, 11abd, 13aceg Challenge Yourself! P44 # 16	
Unit Review			
Unit 1 Assessment			