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ACC MATH 7: Unit 3 Group Members $\qquad$ , $\qquad$ $\cdots$

- In this unit, you will learn how to:
( • Find solutions to problems involving proportional relationships
- Identify proportional relationships in tables, graphs, and equations.

Chapter 4

- Calculate unit rates.
- Combine like terms and simplify algebraic expressions.
- Rewrite expressions by combining like terms and using the Distributive Property.
- Simplify and compare two algebraic expressions.
- Find and use percentages to solve problems.
- Calculate the probability of compound (multiple) events.
- Use experimental results to make and test conjectures about unknown sample spaces.
- Describe how the relationship between experimental and theoretical probabilities for an experiment changes as the experiment is conducted many times.




## Special Notes:

## Self - Evaluation:

1) Did you complete all homework assignments?

If no, please explain:
2) Did you take the opportunity to seek extra help?

If yes, when and where did you get the extra help?
3) Reflect on TWO ideas in this unit. (You may not leave these blank!)
a) What is a concept that you feel CONFIDENT in discussing?
b) What is an area where you feel like you could use a little EXTRA HELP?
4) Write THREE things you learned in this unit. These must be written in complete sentences.

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5) Any concerns or comments you would like to share with Mrs. Sadler? If so, please list them below:
$\qquad$ Date $\qquad$
