

BE-1A Monday 3-10-08

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① Given: the domain of the function $y = f(x) = -2x + 3$ is $\{-2, -1, -\frac{1}{2}, 0, \frac{1}{3}, 1, 2\}$

Find the RANGE of this function using a T-table.

② Graph the function in #①

• Note: only 4 shopping days left until π day!!!!

* REFERENCE: Ch. 4-4, Pg. 212 Example 2

• Exam 2 Thursday

1.

Quarter 3

Algebra 1A - Exam 2 Topics

Chapter(s)	Topic(s)
4.1	The X-Y Coordinate Plane
4.3	Relations
4.4	Graphing Linear Equations
4.5	Standard Form of a Linear Equation
4.6	Functions
5-1	Slope
5-2	Direct Variations
5-3	Slope-Intercept Form of a Linear Equation
5-4	Writing EOL's in S-I Form
3-6	Ratios and Proportions
ALL	Fraction Rules / Sign Rules

Ch. 4 Study Guide

End of Ch. 4, Pages 246-250

- Ch 4-1
 - Ch 4-3
 - Ch 4-4
 - Ch 4-5
- } Review in
CLASS

Homework: Ch 4 Practice Test
Page 251 # 4, 5,
8 to 23.