

Student A Grade Snap Shots

FUN 602
Quiz B

Score 2 Percent 70%

CRS SKILL	LEVEL	DESCRIPTION	Score	Problem
TRIG	Level 1 Review – PPF 602	Exhibit knowledge of Pythagorean theorem	<u>2</u>	2
	Level 2 Focus in Isolation – FUN 602	Solving for missing parts of a triangle using trigonometry	<u>3</u>	4
	Level 3 Focus in Context – FUN 602	Solving word problems using trigonometry	<u>1</u>	4
	Level 4 Focus in Extension	Applications of trig problems	<u>0</u>	2

QUIZ B – GRE 502

SCORE: 1.5 PERCENT: 65%

LEVEL	DESCRIPTION	# Correct	# of Questions
Level 1	GRE 403- Exhibit knowledge of slope	<u>1</u>	2
Level 2	GRE 502 – Find the slope given two points or an equation or a line.	<u>3</u>	4
Level 3	GRE 502- Find the slope using word problems and graphs.	<u>2</u>	<u>7</u>
Level 4	GRE 502 – Apply the concept of slope to determine if lines are parallel or perpendicular.	<u>2</u>	2

NO WORK, NO CREDIT, NO EXCEPTIONS!

GRE 503 ASSESSMENT B

Score: 2 Percent: 70%

LEVEL	DESCRIPTION	# Correct	# of Questions
Level 1	GRE 502 Review– Determine the slope of a line from points or equations	<u>3</u>	<u>4</u>
Level 2	GRE 503 Focus in Isolation– Match linear graphs with their equations	<u>2</u>	4
Level 3	GRE 503 Focus in Context – Given the graph of line, write the equation of that line; Graph linear equations.	<u>2</u>	4
Level 4	GRE 503 Focus in Extension – Graphing a line including equations in standard form. Applications of linear equations.	<u>1.5</u>	<u>7</u>

LEVEL 1- REVIEW - GRE 502