

Welcome to the GED Tuesday for Teachers Webinar

- The webinar will start at 3:30 p.m. (EDT), 12:30 p.m. (PDT).
- If you have a technical question, please type it into the question panel.
- When you log on, check your audio to make sure your headphones are working properly. If you use your phone to call in, be sure to enter the appropriate codes.
 - If you do not hear anything during your audio test, look on the dashboard. Open the “audio” tab and select the option you prefer.
- You will not hear the presenters until 3:30 p.m. when the webinar goes live.
- Check the chat box to see any messages from the presenters.
- Thank you for joining us today.



Practice Makes Perfect (AND Could Raise A Score by 4 Points!)

**A Tuesdays for Teachers Webinar
by the GED Testing Service®**



Welcome



Debi Faucette



Karyn Crowe Ruiz
GED Instructor, Tulare Adult School

In this session, we will:

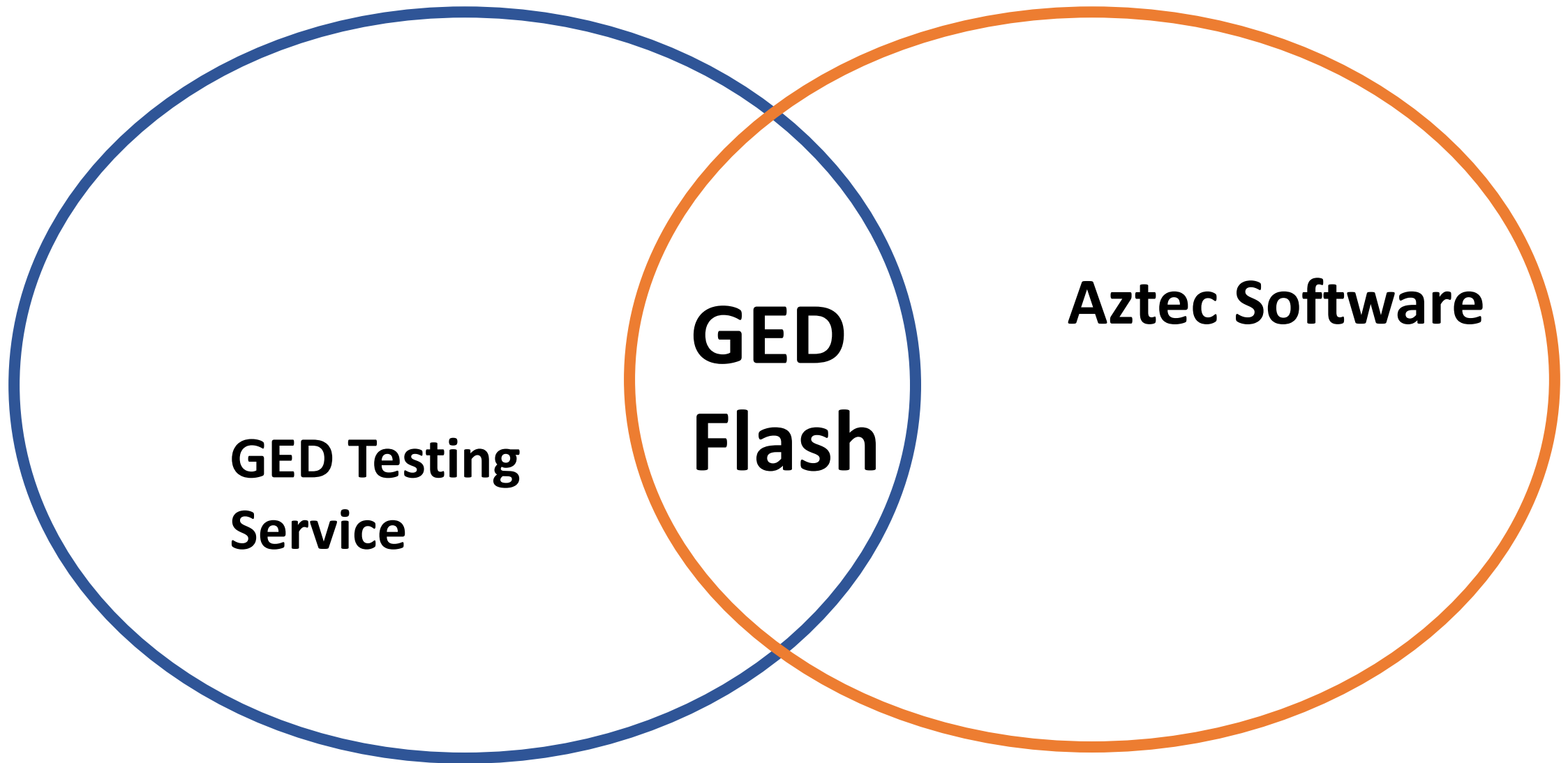
- Discuss the instructional landscape
- Discuss a partnership to respond to identified needs of students and educators
- Take a “deep dive” to model a classroom resource
- Connect the classroom resource to the GED® enhanced score report



Instructional Landscape



A PARTNERSHIP FOR SOLUTIONS



PRACTICE MAKES PERFECT WITH GED FLASH

Aztec Software



WHEN AND HOW STUDENTS ARE PLACED IN GED FLASH



CLASS PLACEMENT

WIOA Title I/EFLs, CASAS scores, and GLEs



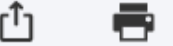
Grade Level Equivalents (GLEs) for CASAS Reading GOALS Score Ranges

	Educational Functioning Levels	Reading GOALS Scale Score Ranges	Grade Level
1	Beginning ABE Literacy	193 and below	1
		194 - 203	2
2	Beginning Basic Education	204 - 210	3
		211 - 216	4
3	Low Intermediate Basic Education	217 - 222	5
		223 - 227	6
4	High Intermediate Basic Education	228 - 232	7
		233 - 238	8
5	Low Adult Secondary Education	<u>239 - 243</u>	9
		244 - 248	10
6	High Adult Secondary Education	249 - 253	11
		254 and above	12



GED READY

GED Ready® - Mathematical Reasoning



170

My Score: 170

LIKELY TO PASS

Test Date : 12/13/2018

[Share my scores/Find GED® Classes](#)



Link Your Study Material

We've identified the exact skills you need to work on, based off your GED Ready results. Link a book or online program to see the exact pages/sections for each skill you need to study in the checklist to the left.



Your linked study Material:

Aztec Software GED® Learning Series

[Change >](#)

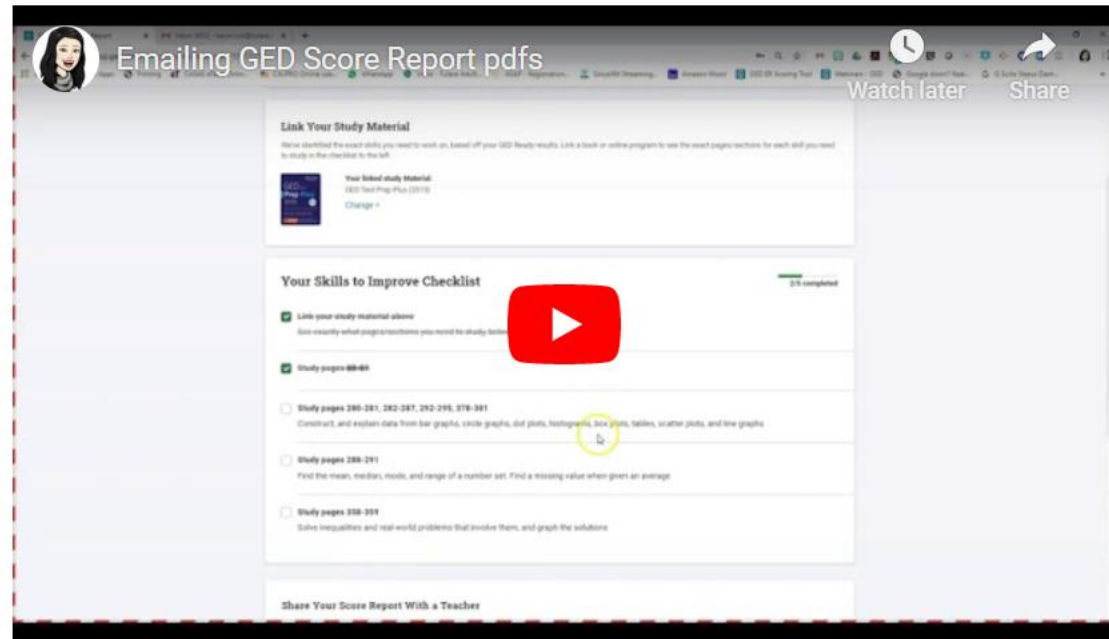


GED READY SCORES

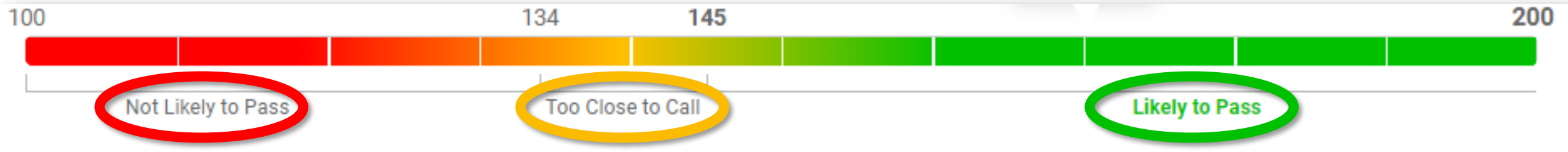
Saving and Emailing Your Score Reports

After you've taken a GED Ready Practice Test, please email me a pdf copy of your Score Report. To learn how to save a pdf of a document, please

- watch this video.



GED READY SCORES



- Not Likely to Pass – Aztec coursework, textbooks
- Too Close to Call – Aztec coursework, textbooks
- Likely to Pass
 - 150+ – GED Flash
 - 145-150 – GED Flash or lessons from the Score Report



THE STUDENT VIEW OF GED FLASH



GED FLASH QUESTION

Basic Math

[Exit](#)[< Previous](#)

Question 2 of 10

[> Next](#)

⌚ 00:00:56

Score: 10%

[Submit Flash](#)

Laura drove for 12 hr and traveled a distance of 720 mi. Assuming a constant speed, what is Laura's average speed?

A 12 mi/h

B 72 mi/h

C 60 mi/h

D 30 mi/h

✓ **Correct**

The correct answer is C.

Explanation:

To find the rate in miles per hour, divide the total miles by the number of hours.

$$\text{rate} = \frac{720 \text{ mi}}{12 \text{ hr}} = 60 \text{ mph}$$



GED FLASH SCREEN

Basic Math

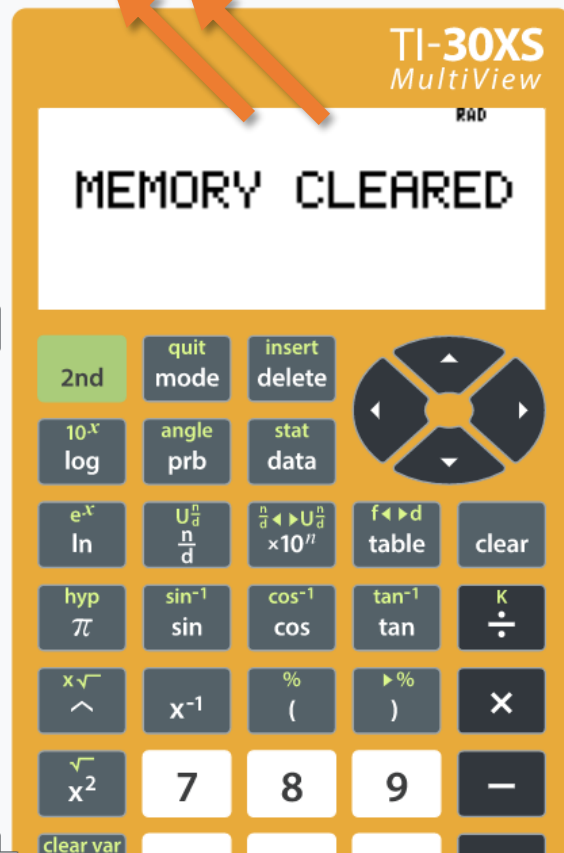
[Exit](#)[< Previous](#)

Question 9 of 10

[Next >](#)

⌚ 00:07:34

Score: 90%

[Submit Flash](#)

William deposited \$375 into a bank account earning 2.1% simple interest. What will his new account balance be in 12 years?

Hint: Use the formula sheet to determine the formula(s) needed to solve the problem.

- ☐ A \$389.50
- ☐ B \$429.50
- ☒ C \$469.50
- ☐ D \$479.50



✓ **Correct**

The correct answer is C.

Explanation:



SUBMITTING A COMPLETED SET FOR SCORING

Basic Math

Exit



< Previous

Question 10 of 10

> Next

⌚ 00:08:13

Score: 90%

Submit Flash

If 6 nights at a hotel cost \$753, how much does each night at the hotel cost?

A \$125.50

B \$747

C \$759

D \$4,518

GED_M_Q2e-18



GED FLASH HOME PAGE

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Tulare Adult School

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[View Classroom](#) Active Session: Aztec's GED Flash™ Mathematics

Click the [↩](#) to the right to Exit your session. [↩](#)

[Classroom Home](#) [Scores](#)

Available Flash Sets

Flash Set	Last Score	Last Attempt	What I know	Progress
▶ Graphs and Functions 20% of the exam	Start			
▶ Basic Math 25% of the exam	Take Again	70%	01/29/2020 4:55:57 pm	i Bar Chart
▶ Mostly Geometry 30% of the exam	Start			
▶ Basic Algebra 25% of the exam	Start			



GED FLASH KNOWLEDGE REPORT

Knowledge Report

^
Less

You Know How To...

Use scale factors to determine the magnitude of a size change. Convert between actual drawings and scale drawings.

Solve one-step or multi-step arithmetic, real world problems involving the four operations with rational numbers, including those involving scientific notation.

Order fractions and decimals, including on a number line.

Compute unit rates. Examples include but are not limited to: unit pricing, constant speed, and persons per square mile, BTUs per cubic foot.

Perform computations and write numerical expressions with squares and square roots of positive, rational numbers.

Apply number properties involving multiples and factors, such as using the least common multiple, greatest common factor, or distributive property to rewrite numeric expressions.

Identify absolute value or a rational number as its distance from 0 on the number line and determine the distance between two rational numbers on the number line, including using the absolute value of their difference.

^
Less

You Should Try to Improve How You...

Determine when a numerical expression is undefined.

Solve multistep, arithmetic, real-world problems using ratios or proportions including those that require converting units of measure.

Solve two-step, arithmetic, real world problems involving percents. Examples include but are not limited to: simple interest, tax, markups and markdowns, gratuities and commissions, percent increase and decrease.

Subject: Mathematics, Flash Set: Basic Math



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▶ Mostly Geometry 30% of the exam	Start			
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GED FLASH PROGRESS REPORT

Progress



GED Flash,Mathematics,Basic Math

Basic Math



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GED FLASH SCORES TAB






Click the  to the right to Exit your session.



[Classroom Home](#)

Scores

 Refresh

Date 	Subject 	Flash Set 	Score
<input type="text" value="Filter"/>	<input type="text" value="Filter"/> 	<input type="text" value="Filter"/> 	
06/18/2020	Mathematics	Basic Math	0%
01/29/2020	Mathematics	Basic Math	70%

2 records



GED FLASH CHECKLIST

Student Username: _____

Student Password: _____

Instructor's Email: _____

plus.aztecsoftware.com

AZTEC'S GED Flash: Language Arts

	Identifying and Creating Arguments	Reading for Meaning	Grammar and Language
Date Score			
Date Score			
Date Score			
Date Score			
Date Score			
Date Score			
Date Score			



REVIEW AND FINAL NOTES



GED FLASH WITH STUDENTS

- Placement in a GED class based on CASAS Reading GOALS scores
- GED Ready Practice test (Social Studies or Math)
 - 145 or lower – GED Lessons with Aztec Software or textbooks
 - 150+ – GED Flash
 - 145-150 – GED Flash or Aztec lessons
 - ✓ Complete 5 sub-Set rounds. Review the Knowledge Report.
 - Review skills with the instructor
 - Remediation with Aztec lessons
 - 5 more sub-Set rounds
 - ✓ Complete 5 sub-Set rounds. Review the Knowledge Report.
 - 80% Rule






WHAT IS AZTEC'S 80% RULE?

- Students must earn 80% or higher on any **post-assessment** before moving forward to the next activity.



GED FLASH WITH STUDENTS – AFTER 5 ROUNDS

- After 5 Rounds?
 - Move to the next sub-Set (80%+)
 - Do another set of 5 rounds (60%-80%)
 - Move to Aztec Learning Software (under 60%)

^ Less	You Should Try to Improve How You...
	Determine when a numerical expression is undefined.
	Solve multistep, arithmetic, real-world problems using ratios or proportions including those that require converting units of measure.
	Solve two-step, arithmetic, real world problems involving percents. Examples include but are not limited to: simple interest, tax, markups and markdowns, gratuities and commissions, percent increase and decrease.
Subject: Mathematics, Flash Set: Basic Math	



GED FLASH AFTER REVIEWING THE GED READY SCORE REPORT



Your linked study Material:

Aztec Software GED® Learning Series

[Change >](#)

Your Skills to Improve Checklist

1/5 completed



Link your study material above

See exactly what pages/sections you need to study, below.



Unit - Algebraic Problem Solving with Expressions and Equations, Lesson - One Variable Inequalities, Screens 4-30

Solve inequalities and real-world problems that involve them, and graph the solutions



Unit - Quantitative Problem Solving in Measurement, Lesson - Plots and Graphs, Screens 2-16, Lesson - Range, Mode, Median, and Mean, Screens 23-26

Construct, and explain data from bar graphs, circle graphs, dot plots, histograms, box plots, tables, scatter plots, and line graphs



Unit - Quantitative Problem Solving in Measurement, Lesson - Range, Mode, Median, and Mean, Screens 2-20; Unit - Science Practices, Lesson - Utilizing Scientific Tools, Statistics, and Probability, Screens 11-12, 14-21

Find the mean, median, mode, and range of a number set. Find a missing value when given an average



GED FLASH AFTER REVIEWING THE GED READY SCORE REPORT

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[Change >](#)

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Find the mean, median, mode, and range of a number set. Find a missing value when given an average



Utilizing the GED Ready® Score Report for Student Success




LINKING THE STUDY TOOL VIA A POP-UP



Your linked study Material:

Aztec Software
GED® Learning
Series

Select your existing online program or book.



Aztec Software
GED® Learning
Series

Mathematical
Reasoning

GED®
Preparation

Your Study
Guide for the
GED® Test

CONTINUE

Your Skills

☒ **Link your study**
See exactly wh

☐ **Unit - Algebrai**
Recognize a fu

☐ **Unit - Algebrai**
Compare funct

☐ **Unit - Algebraic Problem Solving with Expressions and Equations, Lesson - Graphing on the Coordinate Plane, Screens 38-43, 49**

1/11 completed



NEW FORMAT FOR THE SKILLS LIST

Your Skills to Improve Checklist

1/11 c

☒ ~~Link your study material above~~

~~See exactly what pages/sections you need to study, below.~~

☐ Study pages ~~60-61~~

☐ Unit - Algebraic Problem Solving with Expressions and Equations, Lesson - Functions, Screens 4-8, 11-12

Recognize a function in a table or graph by determining whether or not there is only one output value for each input value

☐ Unit - Algebraic Problem Solving with Expressions and Equations, Lesson - Functions, Screens 32-33

Compare functions that are shown in different ways such as tables, graphs, descriptions, equations

☐ Unit - Algebraic Problem Solving with Expressions and Equations, Lesson - Graphing on the Coordinate Plane, Screens 38-43, 49

Use the slope-intercept formula: $y = mx + b$

☐ Unit - Algebraic Problem Solving with Expressions and Equations, Lesson - Linear Equations, Screens 3-24

Solve linear equations and real-world problems that involve them (Example: calculate the fuel efficiency of a car at different speeds)



NEW SECTION FOR TEACHER NOTES/COMMENTS



GED Test Prep 2018

Your Skills to Improve Checklist

- ☐ Study pages 64-65; 70-73

Analyze how an author uses rhetorical techniques
(Example: imagery, irony, analogies, repetition,
qualifying statements)

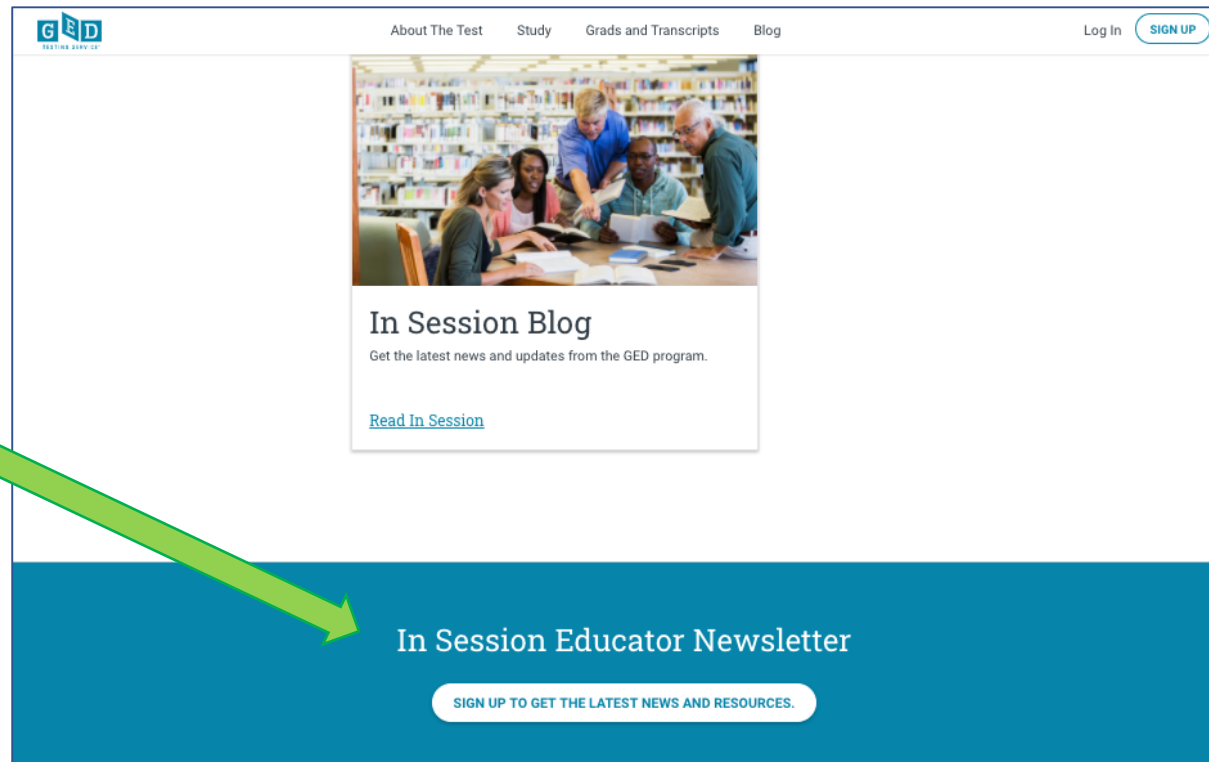
- ☐ Study pages 64-65; 70-73

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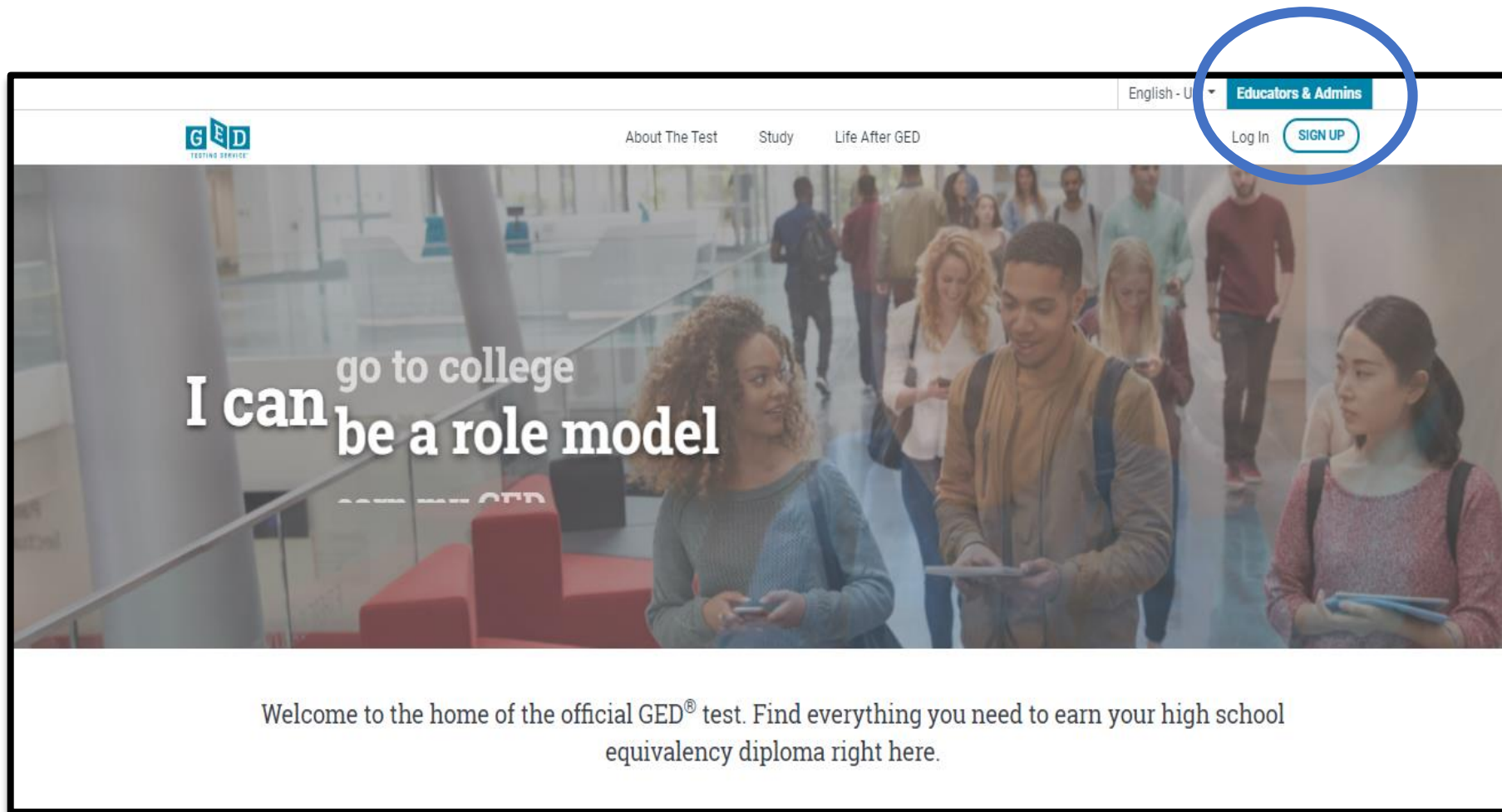
Notes

IN SESSION – THE BEST WAY TO GET INFORMATION QUICKLY/RELIABLY DELIVERED TO YOU

**Sign-up link
located at the
bottom/footer of
every
“Educator & Admins”
page on GED.com**



HOME FOR ALL THINGS GED®



<https://ged.com/>



Q & A



THANK YOU!

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Email: help@ged.com



AZTEC SOFTWARE

E D U C A T E • E M P O W E R • E L E V A T E
800-273-0033 **AZTECSOFTWARE.COM**



TO PURCHASE GED FLASH

- For existing customers, please contact support@aztecsoftware.com
- Visit aztecsoftware.com or ged.com for more information.



FINAL QUESTIONS

Email: Support@AztecSoftware.com

