Progress Learning

Student Name: _____

Date: _____

ANALYZE YOUR PSAT® or SAT® RESULTS

Log in to Progress Learning and navigate to the **Graded Work** section. Select **View** for the assessment you're analyzing and start with the **Summary** tab.

Your **composite score** is your overall SAT® score, calculated by averaging your Math and Reading & Writing scores and rounding to the nearest whole number. It ranges from 120 to 1440 and gives you a snapshot of your overall academic performance.

Why is the **composite score** important to you? _____

_____

	First Assessment Score	Second Assessment Score	Third Assessment Score
Composite Score			

According to SAT®, students who meet the **benchmark score** have about a 75% chance of earning a C or higher in a related college course. A benchmark is an indicator of college readiness, not a passing score or a guarantee of success.

Why is the **benchmark score** important to you? _____

_____

	Benchmark Score	First Assessment Score	Second Assessment Score	Third Assessment Score
PSAT® or SAT® Math				
PSAT® or SAT® Reading & Writing				

Your **percentiles** show how your SAT® score compares to other students, not the percentage of questions you answered correctly. It represents the percentage of students who scored at or below your score. For example, if you're in the 75th percentile, you scored as well as or better than 75% of students.

The **Nationally Representative Sample Percentile** compares your score to all 11th and 12th grade students in the United States. The **SAT® User Percentile** compares your scores to all SAT® test-takers from the past three graduating classes.

Why are **percentiles** important to you? _____

_____

	First Assessment Percentiles National Sample / User	Second Assessment Percentiles National Sample / User	Third Assessment Percentiles National Sample / User
Composite	/	/	/
PSAT® or SAT® Math	/	/	/
PSAT® or SAT® Reading & Writing	/	/	/

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SET YOUR GOALS

A **SMART goal** is a goal that is Specific, Measurable, Achievable, Relevant, and Time-bound. It helps you create a clear plan for what you want to achieve, how you'll track your progress, and when you want to reach your goal.

Example: "I will increase my SAT® Math score from 430 to 475 by my next SAT® test in December by working on my math focus areas in the study plan for 20 minutes three times a week to earn more green dots."

Remember: A SMART goal should answer five questions:

- **Specific:** What do I want to accomplish?
- **Measurable:** How will I know I've improved?
- **Achievable:** Is my goal realistic?
- **Relevant:** Why is this goal important to me?
- **Time-bound:** When do I want to accomplish it?

After your **first assessment**, use your composite score, benchmark score, and/or percentile rankings to establish a SMART goal that you'll work toward achieving on your next assessment. Use these data points to make your goal specific and measurable.

GOAL: _____

_____

_____

After your **second assessment**, use your composite score, benchmark score, and/or percentile rankings to establish a SMART goal that you'll work toward achieving on your next assessment. Use these data points to make your goal specific and measurable.

GOAL: _____

_____

_____

After your **third assessment**, use your composite score, benchmark score, and/or percentile rankings to establish a SMART goal that you'll work toward achieving on your next assessment. Use these data points to make your goal specific and measurable.

GOAL: _____

_____

_____

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Look at the **Subsection Details** tab for the same assessment in your Graded Work and set specific goals for each subsection. Use the report to analyze your performance in **Math**. Record your overall correct average score percentage and your score for each domain on each assessment.

MATH - PART 1	**First Assessment Score**	**Second Assessment Score**	**Third Assessment Score**
Total Correct % Average Score			
Algebra Correct (%)			
Advanced Math Correct (%)			
Problem-Solving and Data Analysis Correct (%)			
Geometry Correct (%)			
MATH - PART 2	**First Assessment Score**	**Second Assessment Score**	**Third Assessment Score**
Total Correct % Average Score			
Algebra Correct (%)			
Advanced Math Correct (%)			
Problem-Solving and Data Analysis Correct (%)			
Geometry Correct (%)			

Next, review your performance on each standard listed under the blue headers. Identify one area of strength and one area for growth. Then describe the steps you'll take to improve in your growth area.

MATH	**Strength Domain and Standard**	**Area for Growth Domain & Standard**	**Area for Growth Plan for improvement**
First Assessment			
Second Assessment			
Third Assessment			

Progress Learning

Student Name: _____

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Look at the **Subsection Details** tab for the same assessment in your Graded Work and set specific goals for each subsection. Use the report to analyze your performance in **Reading & Writing**. Record your overall correct average score percentage and your score for each domain on each assessment.

READING & WRITING - PART 1	**First Assessment Score**	**Second Assessment Score**	**Third Assessment Score**
Total Correct % Average Score			
Craft and Structure Correct (%)			
Information and Ideas Correct (%)			
Standard English Conventions Correct (%)			
Expression of Ideas Correct (%)			
READING & WRITING - PART 2	**First Assessment Score**	**Second Assessment Score**	**Third Assessment Score**
Total Correct % Average Score			
Craft and Structure Correct (%)			
Information and Ideas Correct (%)			
Standard English Conventions Correct (%)			
Expression of Ideas Correct (%)			

Next, review your performance on each standard listed under the blue headers. Identify one area of strength and one area for growth. Then describe the steps you'll take to improve in your growth area.

READING & WRITING	**Strength Domain and Standard**	**Area for Growth Domain & Standard**	**Area for Growth Plan for improvement**
First Assessment			
Second Assessment			
Third Assessment			

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WORK TOWARD YOUR GOAL

Now that you've identified areas of growth in your **subsections**, find the corresponding SAT® subject in your Study Plan and get ready for the Green Dot Challenge! The Green Dot Challenge is the best way to work towards reaching your academic goals. Earn as many green dots as you can by focusing on the standards you've identified for growth. Work to turn your pink and yellow dots into green dots by increasing your overall percentage correct for each specific standard. Track how many green dots you have below to see your progress.

☐ Use the **Progress Report** within your **Study Plan** to review your overall performance in each standard within the subject area.

☐ Complete additional practice through **Focus Areas** within each subject's **Study Plan**. (Find the Focus Areas tab at the top of the Study Plan).

Focus Areas are personalized just for you! The Dot Rank contains cumulative data based on all questions answered on practice tests, practice sessions in the study plan, and assignments assigned by your teacher. Based on your overall performance in Progress Learning, this will identify the skills you need to work on so you can focus your practice where it matters most.

- Standards with a **green dot** indicate Areas of Strength.
- Standards with a **yellow dot** indicate Approaching Mastery.
- Standards with a **pink dot** indicate a Critical Need for Study.
- Standards with a **grey dot** indicate Not Enough Practice Yet (fewer than two questions answered for that skill).

☐ Review your **Graded Work** for all your completed work.

☐ Complete **Assignments** assigned by your teacher.

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TRACK YOUR PROGRESS

Now, let's track your progress between assessments. Navigate to the **Study Plan** section in your Progress Learning account and locate the **Progress Report**. For each domain listed below, count the number of green dots you've earned and record the total in the corresponding checkpoint column. Repeat this process at each checkpoint to see how your progress grows over time.

PSAT® 8/9 or SAT® Math	Checkpoint 1	Checkpoint 2	Checkpoint 3	Checkpoint 4	Checkpoint 5	Checkpoint 6
	Date:	Date:	Date:	Date:	Date:	Date:
Algebra						
Advanced Math						
Problem-Solving & Data Analysis						
Geometry						

PSAT® 8/9 or SAT® Reading & Writing	Checkpoint 1	Checkpoint 2	Checkpoint 3	Checkpoint 4	Checkpoint 5	Checkpoint 6
	Date:	Date:	Date:	Date:	Date:	Date:
Craft and Structure						
Information and Ideas						
Standard English Conventions						
Expression of Ideas						